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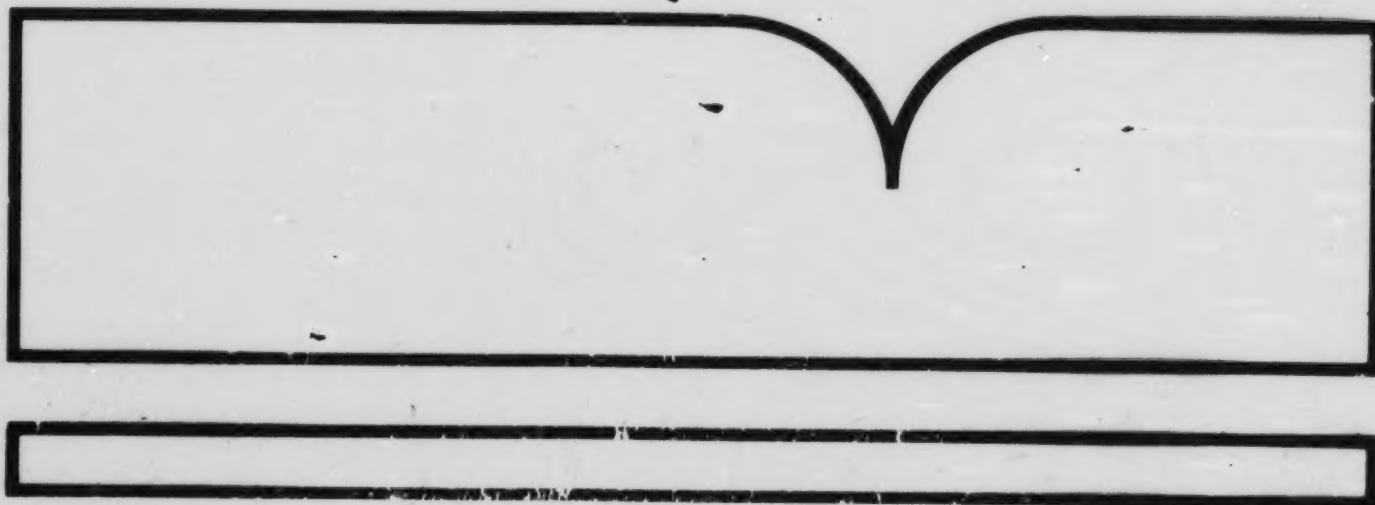
Industrial Waste Heat Recovery and the
Potential for Emissions Reduction
Volume 10. Standard Classification
Codes 3-90-005-99 to 3-90-008-99

Energy and Environmental Analysis, Inc.
Arlington, VA

Prepared for

Industrial Environmental Research
Lab.-Cincinnati, OH

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INDUSTRIAL WASTE HEAT RECOVERY AND
THE POTENTIAL FOR EMISSIONS REDUCTION,
VOLUME 10: STANDARD CLASSIFICATION CODES
3-90-005-99 TO 3-90-008-99

by

Energy and Environmental Analysis, Inc.
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Contract Number 68-03-2622

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16. ABSTRACT This report examines the applicability of conservation equipment to various industrial sectors, determines the net costs involved, and assesses the potential for conservation as a means of air pollution control. Predictions of the amount of waste heat available from U.S. industrial sources were made and a waste heat inventory was established. The inventory is segmented by industrial group, industry, process, and flue gas temperature. The waste heat recovery equipment analysis determined the costs and applications of a variety of waste heat recovery equipment. The analysis examined five major equipment types and their limitations. Cost functions were developed which used furnace flue gas flow rate and temperature, and air preheat temperature as inputs. A discussion of the major factors to be considered for the development of heat recovery equipment also is included. A discussion on the availability and development of high temperature burners and the effects of high preheat temperature on ancillary equipment is included. High preheat temperatures result in higher flame temperatures and correspondingly higher NO _x emissions. This issue also has been addressed in this report. Volume 1 describes study methodology and findings. Volumes 2 through 10 tabulate stack gas waste heat inventories for all the industrial processes studied.					
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NOTICE

This document has been reviewed in accordance with U.S. Environmental Protection Agency policy and approved for publication. Mention of trade names or commercial products does not constitute endorsement or recommendation for use.

ABSTRACT

This analysis estimates the environmental consequences of industrial energy conservation. The benefits and problems of using energy conservation equipment depend upon the net costs of using industrial energy conservation technologies and traditional air pollution control techniques. This report examines the applicability of conservation equipment to various industrial sectors, determines the net costs involved, and assesses the potential for conservation as a means of air pollution control.

Predictions of the amount of waste heat available from U.S. industrial sources were made and a waste heat inventory was established. The inventory is segmented by industrial group, industry, process, and flue gas temperature. A description of the theoretical basis for the inventory, the method of execution, the limitations of the analysis, and the results are included.

The waste heat recovery equipment analysis determined the costs and applications of a variety of waste heat recovery equipment. The analysis examined five major equipment types and their limitations. Cost functions were developed which used furnace flue gas flow rate and temperature, and air preheat temperature as inputs.

A discussion of the major factors to be considered for the development of heat recovery equipment also is included. Since a major waste heat recovery technology involves preheating combustion air, a discussion on the availability and development of high temperature burners and the effects of high preheat temperature on ancillary equipment is included. High preheat temperatures result in higher flame temperatures and higher NO_x emissions. This issue also has been addressed in this report.

The above information is presented in Volume 1 of the report, with the exception of the stack gas waste heat inventories for each industrial process. These are tabulated in Volumes 2 through 10 of the report.

This report was submitted in fulfillment of Contract No. 68-03-2622 by Energy and Environmental Analysis, Inc. under sponsorship of the U.S. Environmental Protection Agency. This report covers the period October 25, 1977 to March 28, 1979 and work on this project was completed in October 1981.

FOREWORD

When energy and material resources are extracted, processed, converted, and used, the related pollutional impacts of our environment and even on our health often require that new and increasingly more efficient pollution control methods be used. The Industrial Environmental Research Laboratory - Cincinnati (IERL-Ci) assists in developing and demonstrating new and improved methodologies that will meet these needs both efficiently and economically.

This report describes the flue gas waste heat recovery potential for various industrial processes and the techniques available for recovering that thermal energy. The potential for emission reduction through waste heat utilization is discussed. This report should be useful to businesses and government agencies concerned with both energy conservation and pollution reduction. Further information on this subject may be obtained from the Energy Pollution Control Division of IERL-Ci.

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SECTION 1

INTRODUCTION

STUDY OBJECTIVES

This study investigated the various applications of energy conservation technologies which recover waste heat from furnaces, boilers, and tubestill heaters. The three main objectives are: (1) to characterize feasible conservation equipment, (2) to determine possible market penetration, and (3) to study pollution formation from waste heat recovery equipment.

The five major components of the study were:

- (1) Establishment of a waste heat inventory.
- (2) Determination of feasible waste heat recovery technologies.
- (3) Determination of factors affecting waste heat recovery and equipment limitations, specifically in furnaces, ovens, and kilns.
- (4) Determination of compatibility between conservation equipment and available burner design.
- (5) Determination of the effect of waste heat recovery devices on criteria pollutants with an emphasis on NO_x emissions.

The approach to each of these components and the principal results are presented in Volume 1 of the final report. The detailed waste heat inventory which was established as the first task of the study is presented in Volumes 2 to 10.

STACK GAS WASTE HEAT INVENTORY

One result of establishing a waste heat inventory was the development of computer tables and histograms showing the waste heat contents of stack gasses for different industrial processes. This information is contained in a lengthy set of computer printouts which were bound and published as Volumes 2 to 10 of the project report.

The information is presented by Source Classification Code (SCC), as used in EPA's National Emissions Data System (NEDS). Table 1 shows the industrial process SCC's which are covered in each of the nine volumes.

The material presented in this volume has an asterisk next to it. The title of each SCC is given in Appendix H of Volume 1 of the final report.

TABLE 1. Division of Stack Gas Waste Heat Inventory
into Volumes 2 to 10 of Report

<u>Volume Number</u>	<u>SCC's Covered</u>
2	1-01-001-01 to 1-02-007-03
3	1-02-007-04 to 2-03-999-98
4	2-04-001-01 to 3-01-025-05
5	3-01-025-10 to 3-02-013-01
6	3-02-014-01 to 3-04-002-03
7	3-04-002-04 to 3-05-010-03
8	3-05-010-99 to 3-06-010-01
9	3-06-011-01 to 3-90-005-33
* 10	3-90-005-99 to 3-90-008-99

*Material covered in this volume.

In Section 3 of this report there is a breakdown of available waste heat for 12 SCC's which are associated with general process catagories into four-digit SIC's catagories.

SECTION 2

WASTE HEAT INVENTORY

INTRODUCTION

The waste heat inventory was established to determine the amount of waste heat available from all non-evaporative sources. The flue gas heat loss from these sources was tabulated and then disaggregated by flue gas temperature so that higher temperature sources, which offer the largest savings, could be identified readily.

The waste heat inventory is based on the Environmental Protection Agency's (EPA) National Emission Data System (NEDS) which examines both large and small sources. The NEDS data base provides the best available information on industrial sources in the U.S. and reports stack temperatures and flue gas flow rates. To develop the waste heat inventory, flue gas composition was estimated for flue gases from several fossil fuels at various fuel/air ratios. Using these results and the NEDS data, functions for Btu's per actual cubic foot of flue gas were developed. From this information, a second set of functions was developed for the maximum, minimum, and expected flue gas waste heat content for each industrial facility. Details on this analysis is presented in Volume 1 of the final report.

In this volume of the report the waste heat inventory of those SCC industrial processes which are indicated by an asterisk in Table 1 are provided.

INVENTORY DESCRIPTION

The Source Code Classification (SCC) results are ordered numerically. Each SCC is divided into two groups: sources with and without pollution control equipment. If an SCC has entries in only one of the groups, i.e. with or without control equipment, then only that group is shown. The total SCC is presented in the same format.

The top left hand corner of each page of inventory output gives the SCC number and is followed immediately by a brief description of the SCC. The top line indicates whether the information concerns entries with pollution control equipment, without equipment, or the total SCC.

The entry SIC = 0 indicates that the SCC has not been further subdivided by Standard Industrial Classification (SIC). However, if a four-digit

number is given, the output includes the SCC entries also in the four-digit SIC. TOT RECS indicates the total number of records that were processed for the waste heat calculation for that section of the SCC. If SIC does not equal zero, TOT RECS will refer to the number of records in the total SCC, rather than the SIC subdivision of the SCC.

The first calculation results are given by temperature range. The flue gas heat content, given in Btu's, is entered in the appropriate one hundred degree range according to the flue gas exit temperature.* The totals for the six different waste heat levels are given at the bottom of each column. The second page of the printout shows results tabulated by two-digit SIC's. The totals again appear at the bottom of each column. Finally, a histogram of the expected 60°F waste heat calculation is shown. This histogram allows a more comprehensive analysis of the relative significance of the waste heat content of the various flue gases. Each "H" on the histograms represents 1×10^{11} Btu's and the exact heat value is given in the column directly to the left of the histograms. Any range with a heat value over ten trillion Btu's will extend off the histogram scale and will not be reflected accurately.

*Note: $1 \text{ Btu} = 1055 \text{ J}$ and $T(^{\circ}\text{F}) = 1.8T(^{\circ}\text{C}) + 32$.

5.

SCC= 39000599--DIST OIL OTHER/NOT CLASSIFIED --NO CONTROL EQUIPMENT --SIC = 0 -TOT RECS = 603

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.568E 12	.533E 12	.289E 12	.0	.0	.0
101 - 200.	.193E 13	.153E 13	.462E 12	.0	.0	.0
201 - 300.	.262E 13	.200E 13	.581E 12	.0	.0	.0
301 - 400.	.263E 13	.205E 13	.736E 12	.159E 12	.522E 12	.873E 11
401 - 500.	.468E 13	.369E 13	.176E 13	.550E 12	.759E 12	.366E 12
501 - 600.	.375E 13	.302E 13	.139E 13	.800E 12	.850E 13	.485E 12
601 - 700.	.347E 14	.283E 14	.286E 13	.895E 13	.261E 12	.120E 13
701 - 800.	.930E 12	.769E 12	.526E 12	.300E 12	.286E 12	.261E 12
801 - 900.	.355E 13	.297E 13	.179E 13	.130E 13	.191E 13	.972E 12
901 - 1000.	.504E 13	.424E 13	.292E 13	.201E 13	.113E 12	.168E 13
1001 - 1100.	.269E 12	.228E 12	.166E 12	.118E 12	.187E 12	.102E 12
1101 - 1200.	.428E 12	.364E 12	.183E 12	.197E 12	.188E 12	.899E 11
1201 - 1300.	.417E 12	.356E 12	.283E 12	.300E 12	.285E 12	.171E 12
1301 - 1400.	.564E 12	.487E 12	.266E 12	.530E 10	.504E 10	.158E 12
1401 - 1500.	.943E 10	.820E 10	.631E 10	.143E 12	.136E 12	.458E 10
1501 - 1600.	.246E 12	.215E 12	.327E 10	.0	.0	.236E 10
1601 - 1700.	.0	.0	.0	.141E 11	.133E 11	.0
1701 - 1800.	.228E 11	.201E 11	.158E 11	.0	.0	.113E 11
1801 - 1900.	.0	.0	.0	.130E 11	.123E 11	.0
1901 - 2000.	.200E 11	.177E 11	.141E 11	.0	.0	.101E 11
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.346E 12	.308E 12	.0	.246E 12	.223E 12	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.627E 14	.511E 14	.141E 14	.153E 14	.145E 14	.561E 13

SCC = 39000599--DIST OIL OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS =

SIC	MAXIMUM 60 DEG	EXPECTED 300 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.273E 12	.223E 12	.0	.704E 11	.669E 11	.0
12	.137E 13	.111E 12	.0	.352E 11	.334E 11	.0
14	.142E 13	.116E 13	.851E 05	.317E 12	.301E 12	.0
15	.111E 06	.105E 06	.425E 12	.0	.0	.228E 11
20	.175E 13	.147E 13	.425E 12	.272E 12	.259E 12	.764E 09
22	.166E 12	.115E 12	.105E 11	.194E 11	.184E 11	.428E 12
24	.220E 13	.187E 13	.885E 12	.601E 12	.572E 12	.0
26	.162E 12	.136E 12	.652E 11	.0	.0	.225E 10
27	.142E 12	.109E 12	.609E 11	.259E 10	.246E 10	.634E 12
28	.439E 13	.354E 13	.187E 13	.900E 12	.855E 12	.227E 10
29	.155E 13	.125E 13	.429E 11	.338E 12	.321E 12	.0
30	.474E 12	.362E 12	.146E 12	.603E 10	.572E 10	.119E 13
32	.794E 13	.646E 13	.304E 13	.187E 13	.178E 13	.791E 12
33	.926E 13	.748E 13	.203E 13	.211E 13	.199E 13	.709E 11
34	.234E 13	.189E 13	.384E 12	.474E 12	.451E 12	.357E 10
35	.522E 12	.450E 12	.318E 11	.261E 12	.248E 12	.414E 09
36	.234E 12	.185E 12	.945E 09	.357E 11	.339E 11	.0
37	.992E 11	.750E 11	.131E 10	.0	.0	.0
39	.138E 12	.112E 12	.494E 09	.352E 11	.334E 11	.0
40	.146E 12	.119E 12	.400E 10	.352E 11	.334E 11	.0
49	.118E 14	.973E 13	.500E 13	.355E 13	.338E 13	.245E 13
51	.162E 14	.132E 14	.353E 11	.412E 13	.391E 13	.0
65	.116E 12	.913E 11	.297E 09	.123E 11	.117E 11	.175E 09
72	.136E 10	.104E 10	.572E 09	.0	.0	.0
80	.921E 09	.755E 09	.504E 09	.260E 09	.247E 09	.226E 09
82	.752E 08	.657E 08	.509E 08	.437E 08	.415E 08	.368E 08
91	.101E 12	.771E 11	.0	.0	.0	.0
93	.410E 12	.334E 12	.115E 11	.106E 12	.100E 12	.746E 10
97	.183E 11	.156E 11	.494E 11	.862E 10	.820E 10	.105E 10
99	.664E 12	.536E 12	.0	.142E 12	.135E 12	.0
	.627E 14	.511E 14	.141E 14	.153E 14	.145E 14	.561E 13

7.

CC = 3900599--DIST OIL OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 3 -TOTAL RECS = 603

TEMP RANGE COUNT

0 - 100.	.533E 12	!!!!!!	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101 - 200.	.153E 13	!!!!!!	
201 - 300.	.200E 13	!!!!!!	
301 - 400.	.205E 13	!!!!!!	
401 - 500.	.369E 13	!!!!!!	
501 - 600.	.302E 13	!!!!!!	
601 - 700.	.283E 14	!!!!!!	
701 - 800.	.769E 12	!!!!!!	
801 - 900.	.297E 13	!!!!!!	
901 - 1000.	.424E 13	!!!!!!	
1001 - 1100.	.228E 12	!!!!!!	
1201 - 1300.	.356E 12	!!!!!!	
1301 - 1400.	.487E 12	!!!!!!	
1401 - 1500.	.820E 10	!!!!!!	
1501 - 1600.	.215E 12	!!!!!!	
1601 - 1700.	.0	!!!!!!	
1701 - 1800.	.201E 11	!!!!!!	
1801 - 1900.	.0	!!!!!!	
1901 - 2000.	.177E 11	!!!!!!	
2001 - 2100.	.0	!!!!!!	
2101 - 2200.	.0	!!!!!!	
2201 - 2300.	.0	!!!!!!	
2301 - 2400.	.308E 12	!!!!!!	
2401 - 2500.	.0	!!!!!!	
2501 - 2600.	.0	!!!!!!	
2601 - 2700.	.0	!!!!!!	
2701 - 2800.	.0	!!!!!!	
2801 - 2900.	.0	!!!!!!	
2901 - 3000.	.0	!!!!!!	

SCC= 39000599--DIST OIL OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 531

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.439E 12	.411E 12	.224E 12	.0	.0	.0
101 - 200.	.141E 14	.109E 14	.508E 13	.0	.0	.0
201 - 300.	.787E 13	.595E 13	.209E 13	.0	.0	.0
301 - 400.	.133E 13	.103E 13	.402E 12	.600E 11	.570E 11	.350E 11
401 - 500.	.594E 12	.469E 12	.284E 12	.765E 11	.726E 11	.664E 11
501 - 600.	.444E 12	.358E 12	.230E 12	.970E 11	.921E 11	.843E 11
601 - 700.	.131E 12	.107E 12	.708E 11	.347E 11	.330E 11	.302E 11
701 - 800.	.347E 12	.287E 12	.196E 12	.112E 12	.106E 12	.970E 11
801 - 900.	.280E 12	.233E 12	.163E 12	.999E 11	.951E 11	.868E 11
901 - 1000.	.141E 12	.119E 12	.852E 11	.573E 11	.545E 11	.497E 11
1001 - 1100.	.352E 11	.298E 11	.217E 11	.154E 11	.147E 11	.134E 11
1101 - 1200.	.653E 11	.558E 11	.412E 11	.308E 11	.293E 11	.266E 11
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.329E 12	.284E 12	.216E 12	.175E 12	.166E 12	.151E 12
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.766E 11	.669E 11	.519E 11	.445E 11	.422E 11	.375E 11
1601 - 1700.	.179E 10	.157E 10	.122E 10	.106E 10	.100E 10	.879E 09
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.433E 11	.383E 11	.306E 11	.282E 11	.267E 11	.218E 11
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.262E 14	.203E 14	.919E 13	.832E 12	.791E 12	.701E 12

9.

SCC = 39000599--DIST OIL OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 531

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.665E 09	.534E 09	.338E 09	.130E 09	.124E 09	.113E 09
10	.116E 12	.957E 11	.577E 11	.156E 10	.148E 10	.135E 10
11	.523E 11	.392E 11	.199E 11	.0	.0	.0
14	.194E 13	.148E 13	.567E 12	.339E 11	.322E 11	.240E 11
20	.101E 13	.769E 12	.288E 12	.962E 10	.913E 10	.836E 10
22	.193E 12	.148E 12	.266E 11	.116E 11	.110E 11	.101E 11
24	.101E 13	.760E 12	.360E 12	.0	.0	.0
26	.795E 12	.637E 12	.372E 12	.192E 12	.182E 12	.164E 12
28	.399E 13	.309E 13	.161E 13	.107E 12	.101E 12	.882E 11
29	.256E 13	.202E 13	.752E 12	.457E 11	.435E 11	.361E 11
30	.409E 08	.384E 08	.313E 08	.0	.0	.0
32	.114E 14	.877E 13	.397E 13	.249E 12	.237E 12	.214E 12
33	.614E 12	.490E 12	.289E 12	.547E 11	.520E 11	.476E 11
34	.255E 10	.199E 10	.114E 10	.373E 09	.355E 09	.323E 09
35	.902E 11	.679E 11	.346E 11	.927E 09	.882E 09	.804E 09
36	.804E 11	.654E 11	.428E 11	.200E 11	.190E 11	.174E 11
37	.194E 12	.163E 12	.115E 12	.755E 11	.718E 11	.650E 11
38	.272E 12	.204E 12	.771E 11	.336E 10	.319E 10	.292E 10
49	.374E 12	.295E 12	.136E 12	.393E 09	.374E 09	.341E 09
50	.159E 12	.148E 12	.807E 11	.400E 10	.380E 10	.343E 10
51	.419E 12	.323E 12	.101E 12	.577E 09	.549E 09	.502E 09
722	.462E 12	.374E 12	.185E 12	.0	.0	.0
82	.203E 10	.152E 10	.753E 09	.0	.0	.0
93	.208E 12	.157E 12	.463E 11	.298E 10	.283E 10	.247E 08
95	.111E 11	.911E 10	.449E 10	.169E 08	.160E 08	.147E 08
99	.231E 12	.178E 12	.458E 11	.185E 11	.177E 11	.161E 11
	.262E 14	.203E 14	.919E 13	.832E 12	.791E 12	.701E 12

TEMP RANGE	COUNT
0 - 100.	.411E 12
101 - 200.	.109E 14
201 - 300.	.595E 13
301 - 400.	.103E 13
401 - 500.	.469E 12
501 - 600.	.358E 12
601 - 700.	.107E 12
701 - 800.	.287E 12
801 - 900.	.233E 12
901 - 1000.	.119E 12
1001 - 1100.	.298E 11
1101 - 1200.	.558E 11
1201 - 1300.	.0
1301 - 1400.	.284E 12
1401 - 1500.	.0
1601 - 1700.	.157E 10
1701 - 1800.	.0
1801 - 1900.	.0
1901 - 2000.	.383E 11
2001 - 2100.	.0
2101 - 2200.	.0
2201 - 2300.	.0
2301 - 2400.	.0
2401 - 2500.	.0
2501 - 2600.	.0
2601 - 2700.	.0
2701 - 2800.	.0
2801 - 2900.	.0
2901 - 3000.	.0

11.

SCC= 39000599--DIST OIL OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 0 -TOT RECS = 1134

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	
0 - 100.	.101E 13	.944E 12	.513E 12	.0	.0	.0	
101 - 200.	.160E 14	.124E 14	.554E 13	.0	.0	.0	
201 - 300.	.105E 14	.794E 13	.267E 13	.0	.0	.0	
301 - 400.	.396E 13	.308E 13	.114E 13	.227E 12	.216E 12	.122E 12	
401 - 500.	.527E 13	.416E 13	.204E 13	.627E 12	.595E 12	.433E 12	
501 - 600.	.419E 13	.338E 13	.162E 13	.897E 12	.852E 12	.569E 12	
601 - 700.	.348E 14	.284E 14	.293E 13	.898E 13	.854E 13	.123E 13	
701 - 800.	.128E 13	.106E 13	.722E 12	.412E 12	.392E 12	.358E 12	
801 - 900.	.383E 13	.320E 13	.195E 13	.140E 13	.134E 13	.106E 13	
901 - 1000.	.518E 13	.436E 13	.300E 13	.207E 13	.197E 13	.173E 13	
1001 - 1100.	.305E 12	.258E 12	.188E 12	.134E 12	.127E 12	.116E 12	
1101 - 1200.	.493E 12	.420E 12	.185E 12	.227E 12	.216E 12	.171E 12	
1201 - 1300.	.417E 12	.356E 12	.263E 12	.198E 12	.188E 12	.171E 12	
1301 - 1400.	.893E 12	.771E 12	.442E 12	.475E 12	.451E 12	.309E 12	
1401 - 1500.	.943E 10	.820E 10	.631E 10	.530E 10	.504E 10	.458E 10	
1501 - 1600.	.323E 12	.282E 12	.551E 11	.187E 12	.178E 12	.398E 11	
1601 - 1700.	.179E 10	.157E 10	.122E 10	.106E 10	.100E 10	.879E 09	
1701 - 1800.	.228E 11	.201E 11	.158E 11	.141E 11	.133E 11	.113E 11	
1801 - 1900.	.0	.0	.0	.0	.0	.0	
1901 - 2000.	.632E 11	.560E 11	.447E 11	.412E 11	.391E 11	.319E 11	
2001 - 2100.	.0	.0	.0	.0	.0	.0	
2101 - 2200.	.0	.0	.0	.0	.0	.0	
2201 - 2300.	.0	.0	.0	.0	.0	.0	
2301 - 2400.	.346E 12	.308E 12	.0	.246E 12	.233E 12	.0	
2401 - 2500.	.0	.0	.0	.0	.0	.0	
2501 - 2600.	.0	.0	.0	.0	.0	.0	
2601 - 2700.	.0	.0	.0	.0	.0	.0	
2701 - 2800.	.0	.0	.0	.0	.0	.0	
2801 - 2900.	.0	.0	.0	.0	.0	.0	
2901 - 3000.	.0	.0	.0	.0	.0	.0	
	.890E 14	.714E 14	.233E 14	.161E 14	.153E 14	.631E 13	

12.

SCC = 39000599--DIST OIL OTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 1134

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.665E 09	.534E 09	.338E 09	.130E 09	.124E 09	.113E 09
10	.390E 12	.318E 12	.577E 11	.719E 11	.683E 11	.135E 10
11	.523E 11	.392E 11	.199E 11	.0	.0	.0
12	.137E 12	.111E 12	.0	.352E 11	.334E 11	.0
14	.335E 13	.264E 13	.612E 12	.351E 12	.333E 12	.240E 11
15	.111E 06	.105E 06	.851E 05	.0	.0	.0
20	.276E 13	.224E 13	.713E 12	.282E 12	.268E 12	.311E 11
22	.339E 12	.263E 12	.370E 11	.310E 11	.294E 11	.109E 11
24	.330E 13	.263E 13	.125E 13	.601E 12	.572E 12	.428E 12
26	.957E 12	.773E 12	.437E 12	.192E 12	.182E 12	.164E 12
27	.142E 12	.109E 12	.609E 11	.259E 10	.246E 10	.225E 10
28	.839E 13	.663E 13	.348E 13	.101E 13	.957E 12	.722E 12
29	.411E 13	.327E 13	.794E 12	.383E 12	.364E 12	.384E 11
30	.474E 12	.362E 12	.146E 12	.603E 10	.572E 10	.0
32	.194E 14	.152E 14	.701E 13	.212E 13	.201E 13	.141E 13
33	.987E 13	.797E 13	.232E 13	.216E 13	.204E 13	.838E 12
34	.235E 13	.189E 13	.385E 12	.475E 12	.451E 12	.713E 11
35	.613E 12	.518E 12	.664E 11	.262E 12	.248E 12	.437E 10
36	.314E 12	.251E 12	.437E 11	.556E 11	.529E 11	.178E 11
37	.293E 12	.238E 12	.116E 12	.755E 11	.718E 11	.650E 11
38	.272E 12	.204E 12	.771E 11	.336E 10	.319E 10	.292E 10
39	.138E 12	.112E 12	.494E 09	.352E 11	.334E 11	.0
40	.146E 12	.119E 12	.400E 10	.352E 11	.334E 11	.0
49	.122E 14	.100E 14	.514E 13	.355E 13	.338E 13	.246E 13
50	.159E 12	.148E 12	.807E 11	.400E 10	.380E 10	.343E 10
51	.166E 14	.135E 14	.137E 12	.412E 13	.391E 13	.502E 09
65	.116E 12	.913E 11	.297E 09	.123E 11	.117E 11	.175E 09
72	.463E 12	.375E 12	.185E 12	.0	.0	.0
80	.921E 09	.755E 09	.504E 09	.260E 09	.247E 09	.226E 09
82	.211E 10	.158E 10	.804E 09	.437E 08	.415E 08	.368E 08
91	.101E 12	.771E 11	.0	.0	.0	.0
93	.618E 12	.491E 12	.463E 11	.109E 12	.103E 12	.0
95	.111E 11	.911E 10	.449E 10	.169E 08	.160E 08	.147E 08
97	.183E 11	.156E 11	.115E 11	.862E 10	.820E 10	.746E 10
99	.895E 12	.713E 12	.952E 11	.160E 12	.153E 12	.172E 11
	.890E 14	.714E 14	.233E 14	.161E 14	.153E 14	.631E 13

14.

SCC= 39000601--NATURAL GAS ASPHALT DRYER										-NO CONTROL EQUIPMENT -SIC =		0 -TOT RECS =		25	
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 300 DEG
0 - 100.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
101 - 200.	.102E 11	.768E 10	.377E 10	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
201 - 300.	.386E 10	.292E 10	.153E 10	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
301 - 400.	.231E 12	.178E 12	.665E 10	.847E 10	.804E 10	.485E 09	.0	.0	.0	.0	.0	.0	.0	.0	.0
401 - 500.	.139E 11	.110E 11	.0	.157E 10	.149E 10	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
501 - 600.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
										.259E 12	.200E 12	.119E 11	.100E 11	.953E 10	.485E 09

15.

SIC = 39000601--NATURAL GAS ASPHALT DRYER

--NO CONTROL EQUIPMENT -TOT RECS = 25

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
16	.545E 09	.422E 09	.238E 09	.200E 08	.190E 08	.174E 08
22	.823E 10	.636E 10	.360E 10	.302E 09	.287E 09	.263E 09
24	.386E 10	.292E 10	.153E 10	.0	.0	.0
29	.240E 12	.185E 12	.378E 10	.948E 10	.900E 10	.343E 06
37	.641E 10	.496E 10	.280E 10	.236E 09	.224E 09	.205E 09
	.259E 12	.200E 12	.119E 11	.100E 11	.953E 10	.485E 09

CC = 39000601--NATURAL GAS ASPHALT DRYER

-- --NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 25

TEMP RANGE COUNT

0	.0
101.- 100.	.0
201.- 200.	.768E 10
301.- 300.	.292E 10
401.- 400.	.178E 12
501.- 500.	.110E 11
601.- 600.	.0
701.- 700.	.0
801.- 800.	.0
901.- 900.	.0
1001.- 1000.	.0
1101.- 1100.	.0
1201.- 1200.	.0
1301.- 1300.	.0
1401.- 1400.	.0
1501.- 1500.	.0
1601.- 1600.	.0
1701.- 1700.	.0
1801.- 1800.	.0
1901.- 1900.	.0
2001.- 2000.	.0
2101.- 2100.	.0
2201.- 2200.	.0
2301.- 2300.	.0
2401.- 2400.	.0
2501.- 2500.	.0
2601.- 2600.	.0
2701.- 2700.	.0
2801.- 2800.	.0
2901.- 3000.	.0

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

16.

367

0 -TOT RECS =

-WITH CONTROL EQUIPMENT -SIC =

SCC= 39000601--NATURAL GAS ASPHALT DRYER

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.146E 12	.137E 12	.528E 11	.0	.0	.0
101 - 200.	.743E 13	.578E 13	.200E 13	.0	.0	.0
201 - 300.	.253E 13	.192E 13	.858E 12	.0	.0	.0
301 - 400.	.524E 12	.404E 12	.169E 12	.148E 11	.140E 11	.653E 10
401 - 500.	.127E 12	.100E 12	.162E 11	.144E 11	.136E 11	.337E 10
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.248E 11	.206E 11	.144E 11	.883E 10	.840E 10	.767E 10
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.108E 14	.836E 13	.311E 13	.380E 11	.861E 11	.176E 11

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.146E 12	.137E 12	.528E 11	.0	.0	.0
101 - 200.	.744E 13	.575E 13	.200E 13	.0	.0	.0
201 - 300.	.253E 13	.192E 13	.859E 12	.0	.0	.0
301 - 400.	.754E 12	.582E 12	.176E 12	.233E 11	.221E 11	.701E 10
401 - 500.	.141E 12	.111E 12	.162E 11	.159E 11	.151E 11	.337E 10
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.248E 11	.206E 11	.144E 11	.883E 10	.840E 10	.767E 10
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0

19.

SCC = 39000601--NATURAL GAS ASPHALT DRYER -TOTAL SCC -TOT RECS = 392

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.142E 12	.112E 12	.445E 11	.0	.0	.0
16	.730E 11	.551E 11	.238E 09	.200E 08	.190E 08	.174E 08
22	.823E 10	.636E 10	.360E 10	.302E 09	.287E 09	.263E 09
24	.386E 10	.292E 10	.153E 10	.0	.0	.0
25	.354E 11	.292E 11	.173E 11	.0	.0	.0
28	.284E 11	.214E 11	.105E 11	.0	.0	.0
29	.102E 14	.788E 13	.286E 13	.442E 11	.419E 11	.176E 11
32	.183E 12	.141E 12	.565E 11	.0	.0	.0
34	.254E 08	.190E 08	.934E 07	.0	.0	.0
35	.445E 11	.347E 11	.0	.330E 10	.314E 10	.0
37	.641E 10	.496E 10	.280E 10	.236E 09	.224E 09	.205E 09
50	.254E 12	.224E 12	.123E 12	.0	.0	.0
99	.686E 11	.516E 11	.0	.0	.0	.0
	.110E 14	.856E 13	.312E 13	.480E 11	.456E 11	.181E 11

CC 39000601--NATURAL GAS ASPHALT DRYER --TOTAL SCC -SIC = 0 -TOT RECS = 392

EMP RANGE COUNT

0 - 100.	.137E 12	!H
101 - 200.	.579E 13	!H
201 - 300.	.192E 13	!H
301 - 400.	.583E 12	!H
401 - 500.	.111E 12	!H
501 - 600.	.0	!
601 - 700.	.0	!
701 - 800.	.0	!
801 - 900.	.206E 11	!H
901 - 1000.	.0	!
1001 - 1100.	.0	!
1101 - 1200.	.0	!
1201 - 1300.	.0	!
1301 - 1400.	.0	!
1401 - 1500.	.0	!
1501 - 1600.	.0	!
1601 - 1700.	.0	!
1701 - 1800.	.0	!
1801 - 1900.	.0	!
1901 - 2000.	.0	!
2001 - 2100.	.0	!
2101 - 2200.	.0	!
2201 - 2300.	.0	!

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
50.0

20.

SCC= 39000602--NATURAL GAS CEMENT KILN AND DRYE -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 19

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.138E 11	.129E 11	.0	.0	.0	.0
101 - 200.	.0	.0	.0	.0	.0	.0
201 - 300.	.664E 12	.503E 12	.186E 11	.0	.0	.0
301 - 400.	.133E 12	.103E 12	.574E 11	.292E 10	.278E 10	.254E 10
401 - 500.	.111E 12	.885E 11	.544E 11	.169E 11	.161E 11	.147E 11
501 - 600.	.642E 10	.536E 10	.347E 10	.154E 10	.146E 10	.134E 10
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.929E 12	.713E 12	.134E 12	.214E 11	.203E 11	.186E 11

21.

SCC = 39000602--NATURAL GAS CEMENT KILN AND DRYE --NO CONTROL EQUIPMENT -TOT RECS = 19

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
29	.155E 12	.117E 12	.0	.0	.0	.0
32	.605E 11	.462E 12	.760E 11	.292E 10	.278E 10	.254E 10
33	.111E 12	.885E 11	.544E 11	.169E 11	.161E 11	.147E 11
99	.582E 11	.444E 11	.347E 10	.154E 10	.146E 10	.134E 10
	.929E 12	.713E 12	.134E 12	.214E 11	.203E 11	.186E 11

CC = 39000602--NATURAL GAS CEMENT KILN AND DRYE-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 19

TEMP RANGE COUNT

TEMP RANGE	COUNT	
0 - 100.	.129E 11	!H
101 - 200.	.0	
201 - 300.	.503E 12	!HHHH
301 - 400.	.103E 12	!H
401 - 500.	.885E 11	!H
501 - 600.	.536E 10	!H
601 - 700.	.0	
701 - 800.	.0	
801 - 900.	.0	
901 - 1000.	.0	
1001 - 1100.	.0	
1101 - 1200.	.0	
1201 - 1300.	.0	
1301 - 1400.	.0	
1401 - 1500.	.0	
1501 - 1600.	.0	
1601 - 1700.	.0	
1701 - 1800.	.0	
1801 - 1900.	.0	
1901 - 2000.	.0	
2001 - 2100.	.0	
2101 - 2200.	.0	
2201 - 2300.	.0	
2301 - 2400.	.0	
2401 - 2500.	.0	
2501 - 2600.	.0	
2601 - 2700.	.0	
2701 - 2800.	.0	
2801 - 2900.	.0	
2901 - 3000.	.0	

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

22.

SCC= 39000602--NATURAL GAS CEMENT KILN AND DRYE -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 136

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.751E 12	.704E 12	.421E 11	.0	.0	.0
101.- 200.	.480E 12	.363E 12	.178E 12	.0	.0	.0
201.- 300.	.502E 13	.382E 13	.153E 13	.0	.0	.0
301.- 400.	.347E 14	.270E 14	.719E 13	.205E 13	.243E 13	.688E 12
401.- 500.	.238E 14	.187E 14	.112E 14	.243E 13	.222E 13	.222E 13
501.- 600.	.982E 13	.788E 13	.496E 13	.176E 13	.161E 13	.161E 13
601.- 700.	.352E 13	.287E 13	.191E 13	.904E 12	.827E 12	.827E 12
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.- 1000.	.0	.0	.0	.0	.0	.0
1001.- 1100.	.0	.0	.0	.0	.0	.0
1101.- 1200.	.0	.0	.0	.0	.0	.0
1201.- 1300.	.0	.0	.0	.0	.0	.0
1301.- 1400.	.0	.0	.0	.0	.0	.0
1401.- 1500.	.0	.0	.0	.0	.0	.0
1501.- 1600.	.0	.0	.0	.0	.0	.0
1601.- 1700.	.0	.0	.0	.0	.0	.0
1701.- 1800.	.0	.0	.0	.0	.0	.0
1801.- 1900.	.0	.0	.0	.0	.0	.0
1901.- 2000.	.0	.0	.0	.0	.0	.0
2001.- 2100.	.0	.0	.0	.0	.0	.0
2101.- 2200.	.0	.0	.0	.0	.0	.0
2201.- 2300.	.0	.0	.0	.0	.0	.0
2301.- 2400.	.0	.0	.0	.0	.0	.0
2401.- 2500.	.0	.0	.0	.0	.0	.0
2501.- 2600.	.231E 13	.206E 13	.0	.171E 13	.152E 13	.0
2601.- 2700.	.0	.0	.0	.0	.0	.0
2701.- 2800.	.0	.0	.0	.0	.0	.0
2801.- 2900.	.0	.0	.0	.0	.0	.0
2901.- 3000.	.0	.0	.0	.0	.0	.0
	.804E 14	.634E 14	.270E 14	.923E 13	.867E 13	.535E 13

SCC = 39000602--NATURAL GAS CEMENT KILN AND DRYE -WITH CONTROL EQUIPMENT -TOT RECS = 138

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.797E 14	.629E 14	.270E 14	.918E 13	.862E 13	.535E 13
99	.685E 12	.535E 12	.0	.509E 11	.484E 11	.0
	.804E 14	.634E 14	.270E 14	.923E 13	.867E 13	.535E 13

CC = 39000602--NATURAL GAS CEMENT KILN AND DRYE---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 138

TEMP RANGE COUNT

0.- 100.	.704E 12	! ! ! ! ! ! ! ! ! !
101.- 200.	.363E 12	! ! ! ! !
201.- 300.	.382E 13	! ! ! ! !
301.- 400.	.270E 14	! ! ! ! !
401.- 500.	.187E 14	! ! ! ! !
501.- 600.	.788E 13	! ! ! ! !
601.- 700.	.287E 13	! ! ! ! !
701.- 800.	.0	! ! ! ! !
801.- 900.	.0	! ! ! ! !
901.- 1000.	.0	! ! ! ! !
1001.- 1100.	.0	! ! ! ! !
1101.- 1200.	.0	! ! ! ! !
1201.- 1300.	.0	! ! ! ! !
1301.- 1400.	.0	! ! ! ! !
1401.- 1500.	.0	! ! ! ! !
1501.- 1600.	.0	! ! ! ! !
1601.- 1700.	.0	! ! ! ! !
1701.- 1800.	.0	! ! ! ! !
1801.- 1900.	.0	! ! ! ! !
1901.- 2000.	.0	! ! ! ! !
2001.- 2100.	.0	! ! ! ! !
2101.- 2200.	.0	! ! ! ! !
2201.- 2300.	.0	! ! ! ! !
2301.- 2400.	.0	! ! ! ! !
2401.- 2500.	.0	! ! ! ! !
2501.- 2600.	.206E 13	! ! ! ! !
2601.- 2700.	.0	! ! ! ! !
2701.- 2800.	.0	! ! ! ! !
2801.- 2900.	.0	! ! ! ! !
2901.- 3000.	.0	! ! ! ! !

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

SIC	MAXIMUM		EXPECTED		MINIMUM		MAXIMUM		EXPECTED		MINIMUM	
	60 DEG	12	60 DEG	12	60 DEG	12	300 DEG	0	300 DEG	0	300 DEG	0
29	.155E 12		.117E 12		.0		.0		.0		.300 DEG	
32	.804E 14		.634E 14		.270E 14		.918E 13		.862E 13		.535E 13	
33	.111E 12		.885E 11		.544E 11		.169E 11		.161E 11		.147E 11	
99	.744E 12		.579E 12		.347E 10		.525E 11		.498E 11		.134E 10	
	.814E 14		.642E 14		.271E 14		.925E 13		.869E 13		.537E 13	

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CC 3900602--NATURAL GAS CEMENT KILN AND DRYE--TOTAL SCC -SIC = 0 -TOT RECS = 157
EMP RANGE COUNT
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[illegible]

26.

SCC= 39000603--NATURAL GAS LIME KILN										-NO CONTROL EQUIPMENT -SIC = 0		-TOT RECS = 37	
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG				
0 - 100.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
101 - 200.	.283E 12	.212E 12	.104E 12	.0	.0	.0	.0	.0	.0				
201 - 300.	.448E 12	.342E 12	.185E 12	.0	.0	.0	.0	.0	.0				
301 - 400.	.105E 13	.818E 12	.257E 12	.517E 11	.491E 11	.325E 11	.125E 12	.119E 12	.904E 11				
401 - 500.	.106E 13	.837E 12	.434E 12	.125E 12	.119E 12	.904E 11	.353E 11	.335E 11	.306E 11				
501 - 600.	.151E 12	.123E 12	.794E 11	.353E 11	.335E 11	.306E 11	.107E 12	.101E 12	.926E 11				
601 - 700.	.395E 12	.323E 12	.214E 12	.107E 12	.101E 12	.926E 11	.0	.0	.0				
701 - 800.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
801 - 900.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
901 - 1000.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
1001 - 1100.	.530E 12	.450E 12	.327E 12	.234E 12	.223E 12	.203E 12	.0	.0	.0				
1101 - 1200.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
1201 - 1300.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
1301 - 1400.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
1401 - 1500.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
1501 - 1600.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
1601 - 1700.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
1701 - 1800.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
1801 - 1900.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
1901 - 2000.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
2001 - 2100.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
2101 - 2200.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
2201 - 2300.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
2301 - 2400.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
2401 - 2500.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
2501 - 2600.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
2601 - 2700.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
2701 - 2800.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
2801 - 2900.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
2901 - 3000.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
	.392E 13	.310E 13	.160E 13	.553E 12	.525E 12	.449E 12							

27.

SCC = 39000603--NATURAL GAS LIME KILN

-NO CONTROL EQUIPMENT -TOT RECS = 37

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.140E 12	.111E 12	.0	.213E 11	.202E 11	.0
26	.345E 12	.265E 12	.370E 11	.899E 10	.853E 10	.0
28	.126E 12	.982E 11	.565E 11	.766E 10	.727E 10	.665E 10
32	.321E 13	.255E 13	.147E 13	.513E 12	.487E 12	.440E 12
33	.820E 11	.617E 11	.303E 11	.0	.0	.0
99	.242E 11	.190E 11	.112E 11	.232E 10	.220E 10	.202E 10
	.392E 13	.310E 13	.160E 13	.553E 12	.525E 12	.449E 12

CC = 39000603--NATURAL GAS LIME KILN

-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 37

TEMP RANGE COUNT

TEMP RANGE	COUNT	
0 - 100.	.0	
101 - 200.	.212E 12	HH
201 - 300.	.342E 12	HHH
301 - 400.	.818E 12	HHHHHHHH
401 - 500.	.837E 12	HHHHHHHH
501 - 600.	.123E 12	H
601 - 700.	.323E 12	HHH
701 - 800.	.0	
801 - 900.	.0	
901 - 1000.	.0	
1001 - 1100.	.450E 12	HHHH
1101 - 1200.	.0	
1201 - 1300.	.0	
1301 - 1400.	.0	
1401 - 1500.	.0	
1501 - 1600.	.0	
1601 - 1700.	.0	
1701 - 1800.	.0	
1801 - 1900.	.0	
1901 - 2000.	.0	
2001 - 2100.	.0	
2101 - 2200.	.0	
2201 - 2300.	.0	
2301 - 2400.	.0	
2401 - 2500.	.0	
2501 - 2600.	.0	
2601 - 2700.	.0	
2701 - 2800.	.0	
2801 - 2900.	.0	
2901 - 3000.	.0	

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

SCC= 39000603--NATURAL GAS LIME KILN
 -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 126

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.						
101 - 200.	.249E 12	.233E 12	.955E 11	.0	.0	.0
201 - 300.	.105E 14	.799E 13	.311E 13	.0	.0	.0
301 - 400.	.223E 13	.169E 13	.813E 12	.0	.0	.0
401 - 500.	.502E 13	.387E 13	.210E 13	.105E 12	.997E 11	.912E 11
501 - 600.	.147E 13	.116E 13	.696E 12	.177E 12	.168E 12	.154E 12
601 - 700.	.125E 13	.100E 13	.635E 12	.245E 12	.232E 12	.213E 12
701 - 800.	.502E 12	.410E 12	.272E 12	.135E 12	.128E 12	.117E 12
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.645E 12	.538E 12	.0	.237E 12	.226E 12	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.485E 11	.435E 11	.354E 11	.387E 11	.334E 11	.362E 11
	.219E 14	.169E 14	.782E 13	.938E 12	.888E 12	.611E 12

30.

SCC= 39000603--NATURAL GAS LIME KILN
 -TOTAL SCC -SIC = 0 -TOT RECS = 163

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.249E 12	.233E 12	.955E 11	.0	.0	.0
101 - 200.	.108E 14	.820E 13	.322E 13	.0	.0	.0
201 - 300.	.268E 13	.204E 13	.999E 12	.0	.0	.0
301 - 400.	.608E 13	.469E 13	.242E 13	.157E 12	.149E 12	.124E 12
401 - 500.	.253E 13	.199E 13	.113E 13	.302E 12	.287E 12	.244E 12
501 - 600.	.140E 13	.113E 13	.715E 12	.280E 12	.266E 12	.243E 12
601 - 700.	.897E 12	.733E 12	.486E 12	.242E 12	.230E 12	.210E 12
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.645E 12	.538E 12	.0	.237E 12	.226E 12	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.530E 12	.450E 12	.327E 12	.234E 12	.223E 12	.203E 12
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.485E 11	.435E 11	.354E 11	.387E 11	.334E 11	.362E 11
	.258E 14	.200E 14	.942E 13	.149E 13	.141E 13	.106E 13

SCC = 39000603--NATURAL GAS LIME KILN

-TOTAL SCC -TOT RECS = 163

163

SIC	MAXIMUM		EXPECTED		MINIMUM		MAXIMUM		EXPECTED		MINIMUM	
	60 DEG	120 DEG	60 DEG	120 DEG	60 DEG	120 DEG	300 DEG	360 DEG	300 DEG	360 DEG	300 DEG	360 DEG
7	178E	12	133E	12	0	0	0	0	0	0	0	0
10	245E	10	200E	10	131E	10	631E	09	599E	09	548E	09
20	161E	12	131E	12	102E	11	213E	11	202E	11	0	0
26	629E	13	475E	13	231E	13	616E	11	584E	11	457E	11
28	58E	12	432E	12	178E	12	121E	11	115E	11	105E	11
29	410E	12	349E	12	777E	11	0	0	0	0	0	0
32	135E	14	135E	14	656E	13	139E	13	132E	13	100E	13
33	194E	12	146E	12	721E	11	0	0	0	0	0	0
37	529E	12	417E	12	205E	12	0	0	0	0	0	0
99	207E	12	157E	12	136E	11	232E	10	20E	10	202E	10

.258E 14	.200E 14	.942E 13	.149E 13	.141E 13	.106E 13
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CC 39000603--NATURAL GAS LIME KILN

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--TOTAL SCC      -SIC = 0 -TOT RECS = 163
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163

EMP RANGE COUNT

0	-	100	.233E 12
101	-	200	.820E 13
201	-	300	.204E 13
301	-	400	.469E 13
401	-	500	.199E 13
501	-	600	.113E 13
601	-	700	.733E 12
701	-	800	.0
801	-	900	.538E 12
901	-	1000	.0
1001	-	1100	.450E 12
1101	-	1200	.0
1201	-	1300	.0
1301	-	1400	.0
1401	-	1500	.0
1501	-	1600	.0
1601	-	1700	.0
1701	-	1800	.0
1801	-	1900	.0
1901	-	2000	.0
2001	-	2100	.0
2101	-	2200	.0
2201	-	2300	.0
2301	-	2400	.0
2401	-	2500	.0
2501	-	2600	.0
2601	-	2700	.0
2701	-	2800	.0
2801	-	2900	.0
2901	-	3000	.435E 11

[illegible]

HHHH

1

100-2-10

100

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100

100

1999

0-9 2000-0

100

1000

100-2 100

1992-93

0-0 1993

2 000-0

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10

32.

SCC= 39000604--NATURAL GAS KAOLIN KILN										-NO CONTROL EQUIPMENT -SIC =		0 -TOT RECS =		10 .	
TEMP		MAXIMUM		EXPECTED		MINIMUM		MAXIMUM		EXPECTED		MINIMUM			
		60 DEG		60 DEG		60 DEG		300 DEG		300 DEG		300 DEG			
0 -	100.	.386E 10		.362E 10		.295E 10		.0		.0		.0			
101 -	200.	.0		.0		.0		.0		.0		.0			
201 -	300.	.335E 12		.254E 12		.635E 11		.0		.0		.0			
301 -	400.	.0		.0		.0		.0		.0		.0			
401 -	500.	.0		.0		.0		.0		.0		.0			
501 -	600.	.0		.0		.0		.0		.0		.0			
601 -	700.	.0		.0		.0		.0		.0		.0			
701 -	800.	.0		.0		.0		.0		.0		.0			
801 -	900.	.147E 12		.123E 12		.865E 11		.545E 11		.518E 11		.473E 11			
901 -	1000.	.0		.0		.0		.0		.0		.0			
1001 -	1100.	.0		.0		.0		.0		.0		.0			
1101 -	1200.	.0		.0		.0		.0		.0		.0			
1201 -	1300.	.0		.0		.0		.0		.0		.0			
1301 -	1400.	.0		.0		.0		.0		.0		.0			
1401 -	1500.	.0		.0		.0		.0		.0		.0			
1501 -	1600.	.0		.0		.0		.0		.0		.0			
1601 -	1700.	.0		.0		.0		.0		.0		.0			
1701 -	1800.	.0		.0		.0		.0		.0		.0			
1801 -	1900.	.0		.0		.0		.0		.0		.0			
1901 -	2000.	.0		.0		.0		.0		.0		.0			
2001 -	2100.	.0		.0		.0		.0		.0		.0			
2101 -	2200.	.0		.0		.0		.0		.0		.0			
2201 -	2300.	.0		.0		.0		.0		.0		.0			
2301 -	2400.	.0		.0		.0		.0		.0		.0			
2401 -	2500.	.0		.0		.0		.0		.0		.0			
2501 -	2600.	.0		.0		.0		.0		.0		.0			
2601 -	2700.	.0		.0		.0		.0		.0		.0			
2701 -	2800.	.0		.0		.0		.0		.0		.0			
2801 -	2900.	.0		.0		.0		.0		.0		.0			
2901 -	3000.	.0		.0		.0		.0		.0		.0			
		.486E 12		.381E 12		.153E 12		.545E 11		.518E 11		.473E 11			

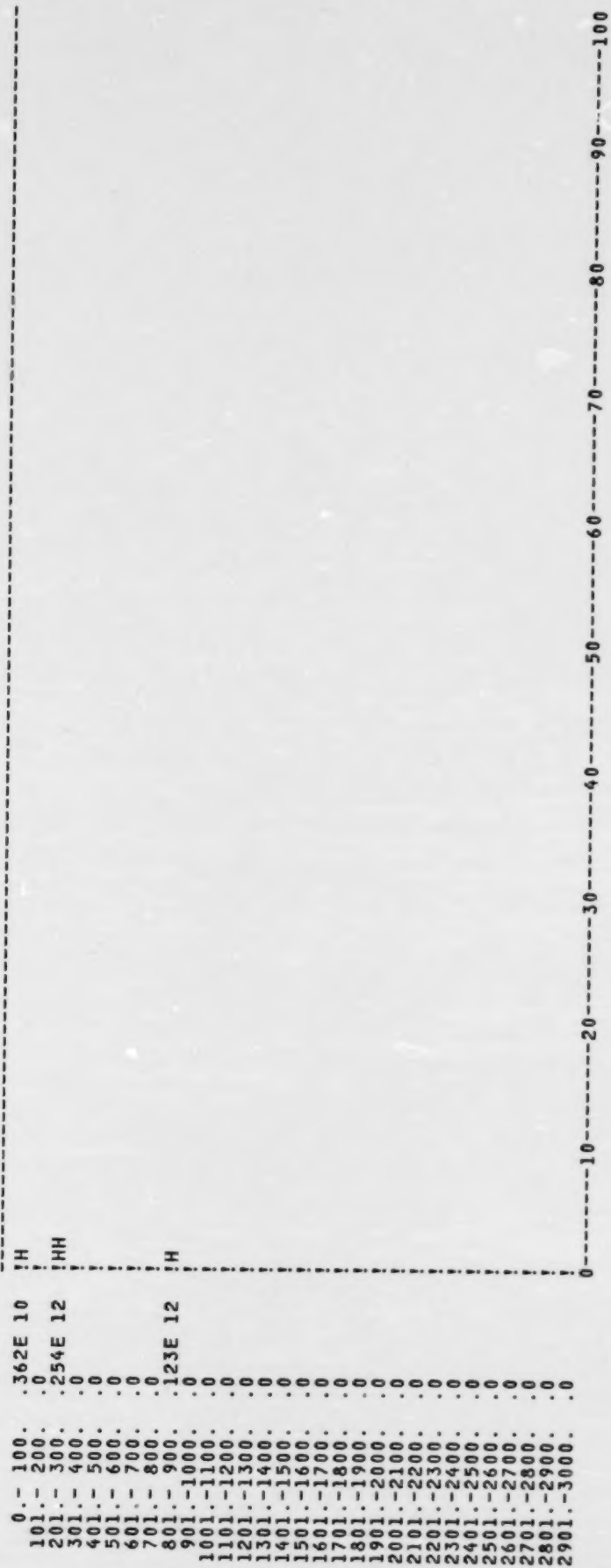
33.

SCC = 39000604--NATURAL GAS KAOLIN KILN -NO CONTROL EQUIPMENT -TOT RECS = 10

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.386E 10	.362E 10	.295E 10	.0	.0	.0
32	.482E 12	.377E 12	.150E 12	.545E 11	.518E 11	.473E 11
	.486E 12	.381E 12	.153E 12	.545E 11	.518E 11	.473E 11

CC = 39000604--NATURAL GAS KAOLIN KILN -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 10

TEMP RANGE COUNT



34.

SCC= 39000604--NATURAL GAS KAOLIN KILN									
TEMP	-WITH CONTROL EQUIPMENT			-SIC =			0 -TOT RECS =		
	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM			
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG			
0. - 100.	.0	.0	.0	.0	.0	.0			
101. - 200.	.227E 13	.171E 13	.719E 12	.0	.0	.0			
201. - 300.	.149E 12	.112E 12	.573E 11	.0	.0	.0			
301. - 400.	.276E 12	.214E 12	.121E 12	.109E 11	.104E 11	.948E 10			
401. - 500.	.151E 12	.120E 12	.736E 11	.229E 11	.217E 11	.199E 11			
501. - 600.	.0	.0	.0	.0	.0	.0			
601. - 700.	.467E 11	.383E 11	.256E 11	.132E 11	.125E 11	.114E 11			
701. - 800.	.0	.0	.0	.0	.0	.0			
801. - 900.	.0	.0	.0	.0	.0	.0			
901. - 1000.	.0	.0	.0	.0	.0	.0			
1001. - 1100.	.0	.0	.0	.0	.0	.0			
1101. - 1200.	.0	.0	.0	.0	.0	.0			
1201. - 1300.	.0	.0	.0	.0	.0	.0			
1301. - 1400.	.0	.0	.0	.0	.0	.0			
1401. - 1500.	.0	.0	.0	.0	.0	.0			
1501. - 1600.	.0	.0	.0	.0	.0	.0			
1601. - 1700.	.0	.0	.0	.0	.0	.0			
1701. - 1800.	.0	.0	.0	.0	.0	.0			
1801. - 1900.	.0	.0	.0	.0	.0	.0			
1901. - 2000.	.0	.0	.0	.0	.0	.0			
2001. - 2100.	.0	.0	.0	.0	.0	.0			
2101. - 2200.	.0	.0	.0	.0	.0	.0			
2201. - 2300.	.0	.0	.0	.0	.0	.0			
2301. - 2400.	.0	.0	.0	.0	.0	.0			
2401. - 2500.	.0	.0	.0	.0	.0	.0			
2501. - 2600.	.0	.0	.0	.0	.0	.0			
2601. - 2700.	.0	.0	.0	.0	.0	.0			
2701. - 2800.	.0	.0	.0	.0	.0	.0			
2801. - 2900.	.0	.0	.0	.0	.0	.0			
2901. - 3000.	.0	.0	.0	.0	.0	.0			
	.289E 13	.219E 13	.997E 12	.470E 11	.446E 11	.408E 11			

35.

SCC = 39000604--NATURAL GAS KAOLIN KILN

-WITH CONTROL EQUIPMENT -TOT RECS = 26

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
25	.151E 12	.120E 12	.736E 11	.229E 11	.217E 11	.199E 11
32	.273E 13	.206E 13	.918E 12	.236E 11	.224E 11	.205E 11
99	.109E 11	.842E 10	.479E 10	.480E 09	.456E 09	.417E 09

.289E 13	.219E 13	.997E 12	.470E 11	.446E 11	.408E 11
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CC =39000604--NATURAL GAS KAOLIN KILN

---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 26

TEMP RANGE COUNT

TEMP RANGE	COUNT	
0 - 100.	.0	
101 - 200.	.171E 13	HHHHHHHHHHHHHHHHHH
201 - 300.	.112E 12	HH
301 - 400.	.214E 12	HH
401 - 500.	.120E 12	HH
501 - 600.	.0	
601 - 700.	.383E 11	HH
701 - 800.	.0	
801 - 900.	.0	
901 - 1000.	.0	
1001 - 1100.	.0	
1101 - 1200.	.0	
1201 - 1300.	.0	
1301 - 1400.	.0	
1401 - 1500.	.0	
1501 - 1600.	.0	
1601 - 1700.	.0	
1701 - 1800.	.0	
1801 - 1900.	.0	
1901 - 2000.	.0	
2001 - 2100.	.0	
2101 - 2200.	.0	
2201 - 2300.	.0	
2301 - 2400.	.0	
2401 - 2500.	.0	
2501 - 2600.	.0	
2601 - 2700.	.0	
2701 - 2800.	.0	
2801 - 2900.	.0	
2901 - 3000.	.0	

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

36.

SCC= 39000604--NATURAL GAS KAOLIN KILN									
TEMP		MAXIMUM		EXPECTED		MINIMUM		-TOTAL SCC -SIC =	
		60 DEG		60 DEG		60 DEG		0 -TOT RECS =	
		300 DEG		300 DEG		300 DEG		36	
		MAXIMUM		EXPECTED		MINIMUM		300 DEG	
		300 DEG		300 DEG		300 DEG		300 DEG	
0 - 100.		.386E 10	.362E 10	.295E 10	.0	.0	.0	.0	.0
101 - 200.		.227E 13	.171E 13	.719E 12	.0	.0	.0	.0	.0
201 - 300.		.484E 12	.366E 12	.121E 12	.0	.0	.0	.0	.0
301 - 400.		.276E 12	.214E 12	.121E 12	.109E 11	.948E 10	.199E 11	.0	.0
401 - 500.		.151E 12	.120E 12	.736E 11	.229E 11	.0	.0	.0	.0
501 - 600.		.0	.0	.0	.132E 11	.114E 11	.0	.0	.0
601 - 700.		.467E 11	.383E 11	.256E 11	.0	.0	.0	.0	.0
701 - 800.		.0	.0	.865E 11	.545E 11	.473E 11	.0	.0	.0
801 - 900.		.147E 12	.123E 12	.0	.0	.0	.0	.0	.0
901 - 1000.		.0	.0	.0	.0	.0	.0	.0	.0
1001 - 1100.		.0	.0	.0	.0	.0	.0	.0	.0
1101 - 1200.		.0	.0	.0	.0	.0	.0	.0	.0
1201 - 1300.		.0	.0	.0	.0	.0	.0	.0	.0
1301 - 1400.		.0	.0	.0	.0	.0	.0	.0	.0
1401 - 1500.		.0	.0	.0	.0	.0	.0	.0	.0
1501 - 1600.		.0	.0	.0	.0	.0	.0	.0	.0
1601 - 1700.		.0	.0	.0	.0	.0	.0	.0	.0
1701 - 1800.		.0	.0	.0	.0	.0	.0	.0	.0
1801 - 1900.		.0	.0	.0	.0	.0	.0	.0	.0
1901 - 2000.		.0	.0	.0	.0	.0	.0	.0	.0
2001 - 2100.		.0	.0	.0	.0	.0	.0	.0	.0
2101 - 2200.		.0	.0	.0	.0	.0	.0	.0	.0
2201 - 2300.		.0	.0	.0	.0	.0	.0	.0	.0
2301 - 2400.		.0	.0	.0	.0	.0	.0	.0	.0
2401 - 2500.		.0	.0	.0	.0	.0	.0	.0	.0
2501 - 2600.		.0	.0	.0	.0	.0	.0	.0	.0
2601 - 2700.		.0	.0	.0	.0	.0	.0	.0	.0
2701 - 2800.		.0	.0	.0	.0	.0	.0	.0	.0
2801 - 2900.		.0	.0	.0	.0	.0	.0	.0	.0
2901 - 3000.		.0	.0	.0	.0	.0	.0	.0	.0
		.338E 13	.257E 13	.115E 13	.101E 12	.964E 11	.881E 11		

37.

SCC = 39000604--NATURAL GAS KAOLIN KILN

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-TOTAL SCC -TOT RECS =	36
14	.386E 10	.362E 10	.295E 10	.0	.0	.0		
25	.151E 12	.120E 12	.736E 11	.229E 11	.217E 11	.199E 11		
32	.321E 13	.244E 13	.107E 13	.780E 11	.743E 11	.678E 11		
99	.109E 11	.842E 10	.479E 10	.480E 09	.456E 09	.417E 09		
	.338E 13	.257E 13	.115E 13	.101E 12	.964E 11	.881E 11		

CC 39000604--NATURAL GAS KAOLIN KILN

EMP RANGE COUNT

--TOTAL SCC -SIC = 0 -TOT RECS = 36



SCC# 39000605--NATURAL GAS METAL MELTING "NO CONTROL EQUIPMENT -SIC # 0 "TOT RECS # 429

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0. - 100.	.179E 13	.166E 13	.376E 12	.0	.0	.0
101. - 200.	.372E 13	.207E 13	.112E 13	.0	.0	.0
201. - 300.	.248E 13	.188E 13	.690E 12	.0	.0	.0
301. - 400.	.411E 13	.319E 13	.113E 13	.202E 12	.192E 12	.951E 11
401. - 500.	.172E 13	.136E 13	.629E 12	.220E 12	.209E 12	.153E 12
501. - 600.	.277E 13	.224E 13	.121E 13	.633E 12	.601E 12	.462E 12
601. - 700.	.139E 13	.113E 13	.484E 12	.378E 12	.359E 12	.212E 12
701. - 800.	.158E 14	.127E 14	.107E 13	.471E 13	.448E 13	.510E 12
801. - 900.	.711E 13	.593E 13	.278E 13	.258E 13	.246E 13	.148E 13
901. - 1000.	.302E 13	.254E 13	.119E 13	.123E 13	.117E 13	.699E 12
1001. - 1100.	.633E 12	.537E 12	.391E 12	.278E 12	.265E 12	.241E 12
1101. - 1200.	.896E 12	.765E 12	.417E 12	.421E 12	.400E 12	.269E 12
1201. - 1300.	.777E 12	.667E 12	.500E 12	.390E 12	.370E 12	.337E 12
1301. - 1400.	.131E 13	.114E 13	.182E 12	.699E 12	.664E 12	.127E 12
1401. - 1500.	.771E 12	.670E 12	.152E 12	.434E 12	.412E 12	.110E 12
1501. - 1600.	.291E 12	.254E 12	.304E 10	.169E 12	.160E 12	.220E 10
1601. - 1700.	.251E 13	.220E 13	.171E 13	.149E 13	.141E 13	.123E 13
1701. - 1800.	.464E 12	.408E 12	.104E 12	.286E 12	.271E 12	.744E 11
1801. - 1900.	.0	.0	.0	.0	.0	.0
1901. - 2000.	.204E 12	.181E 12	.144E 12	.133E 12	.126E 12	.103E 12
2001. - 2100.	.0	.0	.0	.0	.0	.0
2101. - 2200.	.610E 10	.542E 10	.434E 10	.416E 10	.386E 10	.339E 10
2201. - 2300.	.784E 12	.697E 12	.0	.547E 12	.502E 12	.0
2301. - 2400.	.0	.0	.0	.0	.0	.0
2401. - 2500.	.0	.0	.0	.0	.0	.0
2501. - 2600.	.0	.0	.0	.0	.0	.0
2601. - 2700.	.0	.0	.0	.0	.0	.0
2701. - 2800.	.0	.0	.0	.0	.0	.0
2801. - 2900.	.0	.0	.0	.0	.0	.0
2901. - 3000.	.0	.0	.0	.0	.0	.0
	.521E 14	.430E 14	.143E 14	.148E 14	.141E 14	.611E 13

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BCC # 39000605--NATURAL GAS METAL MELTING				-NO CONTROL EQUIPMENT -TOT RECS # 429			
81C	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM	
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG	
10	.405E 12	.330E 12	.223E 11	.107E 12	.102E 12	.0	
27	.175E 12	.144E 12	.0	.535E 11	.509E 11	.0	
28	.391F 12	.328E 12	.0	.153E 12	.145E 12	.0	
32	.601E 12	.621E 12	.353E 12	.643E 11	.800E 11	.732E 11	
33	.420E 14	.347E 14	.122E 14	.124E 14	.118E 14	.522E 13	
34	.426E 13	.365E 13	.124E 13	.108E 13	.103E 13	.776E 12	
35	.935E 12	.705E 12	.360E 12	.168E 11	.160E 11	.146E 11	
36	.909E 12	.750E 12	.120E 11	.268E 12	.255E 12	.219E 09	
37	.495E 12	.404E 12	.714E 11	.134E 12	.127E 12	.233E 11	
39	.132E 12	.103E 12	.222E 08	.981E 10	.931E 10	.0	
50	.138E 12	.109E 12	.0	.156E 11	.148E 11	.0	
51	.576E 08	.436E 08	.228E 08	.0	.0	.0	
99	.146E 13	.121E 13	.0	.480E 12	.441E 12	.0	
	.521E 14	.430E 14	.143E 14	.140E 14	.141E 14	.611E 13	

BCC = 3900605--NATURAL GAS METAL MELTING -- NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 429

TEMP RANGE COUNT

0-100	168E 13	
101-200	287E 13	
201-300	188E 13	
301-400	319E 13	
401-500	136E 13	
501-600	224E 13	
601-700	113E 13	
701-800	127E 14	
801-900	593E 13	
901-1000	254E 13	
1001-1100	537E 12	
1101-1200	765E 12	
1201-1300	667E 12	
1301-1400	114E 13	
1401-1500	670E 12	
1501-1600	254E 12	
1601-1700	220E 13	
1701-1800	408E 12	
1801-1900	0	
1901-2000	181E 12	
2001-2100	0	
2101-2200	342E 10	
2201-2300	697E 12	
2301-2400	0	
2401-2500	0	
2501-2600	0	
2601-2700	0	
2701-2800	0	
2801-2900	0	
2901-3000	0	

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

BCCM 39000605--NATURAL GAS METAL MELTING WITH CONTROL EQUIPMENT "BIC" 0 -TOT REC9 = 154

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.						
101 - 200.	.865E 12	.811E 12	.479E 12	.0	.0	.0
201 - 300.	.388E 13	.320E 13	.164E 13	.0	.0	.0
301 - 400.	.604E 13	.455E 13	.223E 13	.0	.0	.0
401 - 500.	.900E 13	.758E 13	.531E 12	.357E 12	.339E 12	.366E 11
501 - 600.	.152E 13	.120E 13	.568E 12	.199E 12	.189E 12	.130E 12
601 - 700.	.175E 13	.141E 13	.734E 12	.396E 12	.376E 12	.262E 12
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.607E 11	.500E 11	.338E 11	.186E 11	.177E 11	.161E 11
901 - 1000.	.982E 11	.823E 11	.582E 11	.375E 11	.357E 11	.326E 11
1001 - 1100.	.145E 13	.122E 13	.309E 12	.588E 12	.560E 12	.180E 12
1101 - 1200.	.840E 11	.712E 11	.519E 11	.371E 11	.353E 11	.321E 11
1201 - 1300.	.284E 12	.242E 12	.179E 12	.134E 12	.127E 12	.116E 12
1301 - 1400.	.959E 12	.828E 12	.617E 12	.481E 12	.457E 12	.416E 12
1401 - 1500.	.113E 11	.980E 10	.744E 10	.603E 10	.573E 10	.521E 10
1501 - 1600.	.305E 12	.266E 12	.204E 12	.172E 12	.163E 12	.148E 12
1601 - 1700.	.248E 12	.217E 12	.168E 12	.144E 12	.137E 12	.121E 12
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.251E 09	.220E 09	.173E 09	.152E 09	.145E 09	.124E 09
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.145E 12	.120E 12	.102E 12	.943E 11	.894E 11	.730E 11
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0

.275E 14 .219E 14 .791E 13 .266E 13 .253E 13 .159E 13

BCC # 39000605--NATURAL GAS METAL MELTING

-WITH CONTROL EQUIPMENT -TOT RECS = 134

BIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.648E 13	.489E 13	.226E 13	.210E 11	.200E 11	.0
28	.783E 11	.600E 11	.329E 11	.0	.0	.0
29	.494E 11	.396E 11	.250E 11	.949E 10	.901E 10	.624E 10
32✓	.127E 12	.101E 12	.513E 11	.0	.0	.0
33	.192E 14	.155E 14	.493E 13	.240E 13	.236E 13	.147E 13
34	.664E 12	.542E 12	.230E 12	.136E 12	.129E 12	.109E 12
35	.144E 12	.135E 12	.763E 11	.648E 09	.616E 09	.563E 09
36	.332E 12	.312E 12	.254E 12	.238E 08	.226E 08	.206E 08
37✓	.421E 12	.323E 12	.500E 11	.105E 11	.998E 10	.0
50	.424E 10	.370E 10	.286E 10	.242E 10	.230E 10	.207E 10
	.275E 14	.219E 14	.791E 13	.266E 13	.293E 13	.159E 13

BCC #39000605--NATURAL GAS METAL MELTING WITH CONTROL EQUIPMENT 0 TOTAL RECS 194

TEMP RANGE COUNT

0. - 100.	811E 12	
101. - 200.	320E 13	
201. - 300.	455E 13	
301. - 400.	756E 13	
401. - 500.	120E 13	
501. - 600.	141E 13	
601. - 700.	0	
701. - 800.	500E 11	
801. - 900.	823E 11	
901. - 1000.	122E 13	
1001. - 1100.	712E 11	
1101. - 1200.	242E 12	
1201. - 1300.	824E 12	
1301. - 1400.	980E 10	
1401. - 1500.	266E 12	
1501. - 1600.	217E 12	
1601. - 1700.	0	
1701. - 1800.	220E 09	
1801. - 1900.	0	
1901. - 2000.	128E 12	
2001. - 2100.	0	
2101. - 2200.	0	
2201. - 2300.	0	
2301. - 2400.	0	
2401. - 2500.	0	
2501. - 2600.	0	
2601. - 2700.	0	
2701. - 2800.	0	
2801. - 2900.	0	
2901. - 3000.	0	

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BCC= 39000605--NATURAL GAS METAL MELTING										-TOTAL SCC -SIC #		0 -TOT RECS #		503
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG								
0+ 100.	.266E 13	.249E 13	.855E 12	.0	.0	.0								
101- 200.	.760E 13	.607E 13	.276E 13	.0	.0	.0								
201- 300.	.852E 13	.643E 13	.292E 13	.0	.0	.0								
301- 400.	.139E 14	.108E 14	.166E 13	.560E 12	.531E 12	.132E 12								
401- 500.	.324E 13	.256E 13	.120E 13	.419E 12	.398E 12	.282E 12								
501- 600.	.452E 13	.366E 13	.194E 13	.103E 13	.978E 12	.744E 12								
601- 700.	.139E 13	.113E 13	.484E 12	.378E 12	.359E 12	.212E 12								
701- 800.	.154E 14	.127E 14	.110E 13	.473E 13	.450E 13	.526E 12								
801- 900.	.721E 13	.601E 13	.284E 13	.262E 13	.249E 13	.151E 13								
901- 1000.	.446E 13	.376E 13	.150E 13	.182E 13	.173E 13	.879E 12								
1001- 1100.	.717E 12	.608E 12	.442E 12	.559E 12	.527E 12	.273E 12								
1101- 1200.	.118E 13	.101E 13	.112E 13	.871E 12	.828E 12	.753E 12								
1201- 1300.	.174E 13	.149E 13	.189E 12	.705E 12	.670E 12	.132E 12								
1301- 1400.	.133E 13	.115E 13	.356E 12	.605E 12	.575E 12	.258E 12								
1401- 1500.	.108E 13	.936E 12	.171E 12	.312E 12	.297E 12	.123E 12								
1501- 1600.	.539E 12	.470E 12	.171E 13	.149E 13	.141E 13	.123E 13								
1601- 1700.	.251E 13	.220E 13	.104E 12	.286E 13	.271E 12	.746E 11								
1701- 1800.	.464E 12	.408E 12	.0	.0	.0	.0								
1801- 1900.	.0	.0	.0	.0	.0	.0								
1901- 2000.	.349E 12	.309E 12	.247E 12	.227E 12	.215E 12	.176E 12								
2001- 2100.	.0	.0	.0	.0	.0	.0								
2101- 2200.	.610E 10	.542E 10	.434E 10	.416E 10	.386E 10	.339E 10								
2201- 2300.	.784E 12	.697E 12	.0	.547E 12	.502E 12	.0								
2301- 2400.	.0	.0	.0	.0	.0	.0								
2401- 2500.	.0	.0	.0	.0	.0	.0								
2501- 2600.	.0	.0	.0	.0	.0	.0								
2601- 2700.	.0	.0	.0	.0	.0	.0								
2701- 2800.	.0	.0	.0	.0	.0	.0								
2801- 2900.	.0	.0	.0	.0	.0	.0								
2901- 3000.	.0	.0	.0	.0	.0	.0								

SCC = 39000605--NATURAL GAS METAL MELTING				TOTAL SCC TOT RECS = 503			
SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	
10	.689E 13	.522E 13	.228E 13	.128E 12	.122E 12	.0	
27	.175E 12	.144E 12	.0	.535E 11	.509E 11	.0	
28	.470E 12	.388E 12	.329E 11	.153E 12	.145E 12	.0	
29	.494E 11	.396E 11	.250E 11	.909E 10	.901E 10	.0	
32	.928E 12	.722E 12	.404E 12	.843E 11	.800E 11	.824E 10	
33	.612E 14	.501E 14	.172E 14	.149E 14	.141E 14	.732E 11	
34	.492E 13	.419E 13	.147E 13	.122E 13	.116E 13	.669E 13	
35	.108E 13	.840E 12	.436E 12	.175E 11	.166E 11	.885E 12	
36	.124E 13	.106E 13	.266E 12	.268E 12	.259E 12	.152E 11	
37	.916E 12	.727E 12	.121E 12	.144E 12	.137E 12	.239E 09	
39	.132E 12	.103E 12	.222E 08	.961E 10	.931E 10	.233E 11	
50	.142E 12	.112E 12	.286E 10	.180E 11	.171E 11	.207E 10	
51	.576E 08	.436E 08	.228E 08	.0	.0	.0	
99	.146E 13	.121E 13	.0	.484E 12	.461E 12	.0	
	.796E 14	.649E 14	.222E 14	.175E 14	.166E 14	.770E 13	

BCC 39000605--NATURAL GAS METAL MELTING --TOTAL SCC =SIC = 0 =TOT RECS = 583

EMP RANGE COUNT

```

0- 100. 249E 13
101- 200. 607E 13
201- 300. 643E 13
301- 400. 108E 14
401- 500. 256E 13
501- 600. 366E 13
601- 700. 113E 13
701- 800. 127E 14
801- 900. 601E 13
901-1000. 376E 13
1001-1100. 608E 12
1101-1200. 101E 13
1201-1300. 149E 13
1301-1400. 115E 13
1401-1500. 936E 12
1501-1600. 870E 12
1601-1700. 220E 13
1701-1800. 408E 12
1801-1900. 0
1901-2000. 309E 12
2001-2100. 0
2101-2200. 542E 10
2201-2300. 697E 12
2301-2400. 0
2401-2500. 0
2501-2600. 0
2601-2700. 0
2701-2800. 0
2801-2900. 0
2901-3000. 0

```

-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

BCC= 3900060A--NATURAL GAS BRICK KILN AND DRY NO CONTROL EQUIPMENT -SIC = 0 TOT RECS = 107

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.7 100.	.118E 12	.111E 12	.616E 11	.0	.0	.0
101. 200.	.803E 12	.603E 12	.260E 12	.0	.0	.0
201. 300.	.260E 13	.199E 13	.446E 12	.0	.0	.0
301. 400.	.578E 13	.450E 13	.974E 12	.379E 12	.360E 12	.101E 12
401. 500.	.288E 13	.196E 13	.106E 13	.323E 12	.307E 12	.246E 12
501. 600.	.922E 12	.746E 12	.483E 12	.212E 12	.201E 12	.184E 12
601. 700.	.393E 12	.222E 12	.214E 12	.109E 12	.104E 12	.949E 11
701. 800.	.305E 12	.252E 12	.172E 12	.983E 11	.935E 11	.854E 11
801. 900.	.109E 12	.914E 11	.646E 11	.417E 11	.397E 11	.362E 11
901. 1000.	.187E 12	.158E 12	.0	.772E 11	.734E 11	.0
1001. 1100.	.0	.0	.0	.0	.0	.0
1101. 1200.	.212E 12	.181E 12	.0	.997E 11	.948E 11	.0
1201. 1300.	.0	.0	.0	.0	.0	.0
1301. 1400.	.0	.0	.0	.0	.0	.0
1401. 1500.	.0	.0	.0	.0	.0	.0
1501. 1600.	.303E 10	.265E 10	.205E 10	.176E 10	.167E 10	.148E 10
1601. 1700.	.272E 12	.239E 12	.0	.163E 12	.155E 12	.0
1701. 1800.	.141E 13	.124E 13	.427E 10	.859E 12	.815E 12	.307E 10
1801. 1900.	.175E 13	.154E 13	.0	.109E 13	.104E 13	.0
1901. 2000.	.155E 13	.137E 13	.0	.101E 13	.954E 12	.0
2001. 2100.	.161E 13	.143E 13	.0	.107E 13	.100E 13	.0
2101. 2200.	.201E 13	.178E 13	.0	.136E 13	.127E 13	.0
2201. 2300.	.706E 12	.620E 12	.0	.490E 12	.451E 12	.0
2301. 2400.	.0	.0	.0	.0	.0	.0
2401. 2500.	.387E 12	.345E 12	.0	.262E 12	.253E 12	.0
2501. 2600.	.0	.0	.0	.0	.0	.0
2601. 2700.	.0	.0	.0	.0	.0	.0
2701. 2800.	.0	.0	.0	.0	.0	.0
2801. 2900.	.0	.0	.0	.0	.0	.0
2901. 3000.	.0	.0	.0	.0	.0	.0
	.230E 14	.195E 14	.374E 13	.766E 13	.721E 13	.752E 12

48.

8CC = 39000606--NATURAL GAS BRICK KILN AND DRY --NO CONTROL EQUIPMENT --TOT RECS = 187

BIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.231E 14	.191E 14	.374E 13	.763E 13	.717E 13	.752E 12
33	.479E 12	.374E 12	.0	.356E 11	.330E 11	.0
	.236E 14	.195E 14	.374E 13	.766E 13	.721E 13	.752E 12

TEMP RANGE	COUNT
100-110	100
110-120	100
120-130	100
130-140	100
140-150	100
150-160	100
160-170	100
170-180	100
180-190	100
190-200	100
200-210	100
210-220	100
220-230	100
230-240	100
240-250	100
250-260	100
260-270	100
270-280	100
280-290	100
290-300	100
300-310	100
310-320	100
320-330	100
330-340	100
340-350	100
350-360	100
360-370	100
370-380	100
380-390	100
390-400	100
400-410	100
410-420	100
420-430	100
430-440	100
440-450	100
450-460	100
460-470	100
470-480	100
480-490	100
490-500	100
500-510	100
510-520	100
520-530	100
530-540	100
540-550	100
550-560	100
560-570	100
570-580	100
580-590	100
590-600	100
600-610	100
610-620	100
620-630	100
630-640	100
640-650	100
650-660	100
660-670	100
670-680	100
680-690	100
690-700	100
700-710	100
710-720	100
720-730	100
730-740	100
740-750	100
750-760	100
760-770	100
770-780	100
780-790	100
790-800	100
800-810	100
810-820	100
820-830	100
830-840	100
840-850	100
850-860	100
860-870	100
870-880	100
880-890	100
890-900	100
900-910	100
910-920	100
920-930	100
930-940	100
940-950	100
950-960	100
960-970	100
970-980	100
980-990	100
990-1000	100

0	- 100	111E 12
101	- 200	603E 12
201	- 300	199E 13
301	- 400	050E 13
401	- 500	196E 13
501	- 600	746E 12
601	- 700	322E 12
701	- 800	252E 12
801	- 900	914E 11
901	- 1000	158E 12
1001	- 1100	0
1101	- 1200	101E 12
1201	- 1300	0
1301	- 1400	0
1401	- 1500	0
1501	- 1600	205E 10
1601	- 1700	239E 12
1701	- 1800	124E 13
1801	- 1900	154E 13
1901	- 2000	137E 13
2001	- 2100	143E 13
2101	- 2200	176E 13
2201	- 2300	626E 12
2301	- 2400	0
2401	- 2500	245E 12
2501	- 2600	0
2601	- 2700	0
2701	- 2800	0
2801	- 2900	0
2901	- 3000	0

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

BCC= 390006--NATURAL GAS BRICK KILN AND DRY WITH CONTROL EQUIPMENT -BIC # 0 -TOT RECS # 19

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.164E 10	.154E 10	.126E 10	.0	.0	.0
101 - 200.	.318E 12	.254E 12	.765E 11	.0	.0	.0
201 - 300.	.147E 12	.112E 12	.0	.0	.0	.0
301 - 400.	.542E 11	.423E 11	.0	.402E 10	.362E 10	.0
401 - 500.	.269E 12	.213E 12	.129E 12	.349E 11	.331E 11	.303E 11
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.856E 11	.697E 11	.459E 11	.220E 11	.209E 11	.191E 11
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.147E 12	.130E 12	.0	.981E 11	.919E 11	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0

.102E 13 .823E 12 .252E 12 .159E 12 .150E 12 .494E 11

51.

8CC = 39000606--NATURAL GAS BRICK KILN AND DRY WITH CONTROL EQUIPMENT -TOT RECS = 19

81C	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.936E 12	.753E 12	.206E 12	.137E 12	.129E 12	.303E 11
37	.856E 11	.697E 11	.459E 11	.220E 11	.209E 11	.191E 11
	.102E 13	.823E 12	.252E 12	.159E 12	.150E 12	.494E 11

52.

SCC= 39000607--NATURAL GAS GYPSUM KILN, ETC.

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-NO CONTROL EQUIPMENT -SIC =	0	-TOT RECS =	16
0 - 100.	.0	.0	.0	.0	.0	.0				
101 - 200.	.491E 12	.368E 12	.785E 11	.0	.0	.0				
201 - 300.	.695E 11	.527E 11	.276E 11	.0	.0	.0				
301 - 400.	.592E 11	.458E 11	.259E 11	.218E 10	.207E 10	.189E 10				
401 - 500.	.0	.0	.0	.0	.0	.0				
501 - 600.	.234E 11	.190E 11	.123E 11	.547E 10	.519E 10	.475E 10				
601 - 700.	.0	.0	.0	.0	.0	.0				
701 - 800.	.0	.0	.0	.0	.0	.0				
801 - 900.	.0	.0	.0	.0	.0	.0				
901 - 1000.	.0	.0	.0	.0	.0	.0				
1001 - 1100.	.478E 12	.404E 12	.293E 12	.205E 12	.195E 12	.178E 12				
1101 - 1200.	.0	.0	.0	.0	.0	.0				
1201 - 1300.	.0	.0	.0	.0	.0	.0				
1301 - 1400.	.0	.0	.0	.0	.0	.0				
1401 - 1500.	.0	.0	.0	.0	.0	.0				
1501 - 1600.	.0	.0	.0	.0	.0	.0				
1601 - 1700.	.0	.0	.0	.0	.0	.0				
1701 - 1800.	.0	.0	.0	.0	.0	.0				
1801 - 1900.	.0	.0	.0	.0	.0	.0				
1901 - 2000.	.0	.0	.0	.0	.0	.0				
2001 - 2100.	.0	.0	.0	.0	.0	.0				
2101 - 2200.	.0	.0	.0	.0	.0	.0				
2201 - 2300.	.0	.0	.0	.0	.0	.0				
2301 - 2400.	.0	.0	.0	.0	.0	.0				
2401 - 2500.	.0	.0	.0	.0	.0	.0				
2501 - 2600.	.0	.0	.0	.0	.0	.0				
2601 - 2700.	.0	.0	.0	.0	.0	.0				
2701 - 2800.	.0	.0	.0	.0	.0	.0				
2801 - 2900.	.0	.0	.0	.0	.0	.0				
2901 - 3000.	.0	.0	.0	.0	.0	.0				
	.112E 13	.890E 12	.437E 12	.212E 12	.202E 12	.184E 12				

53.

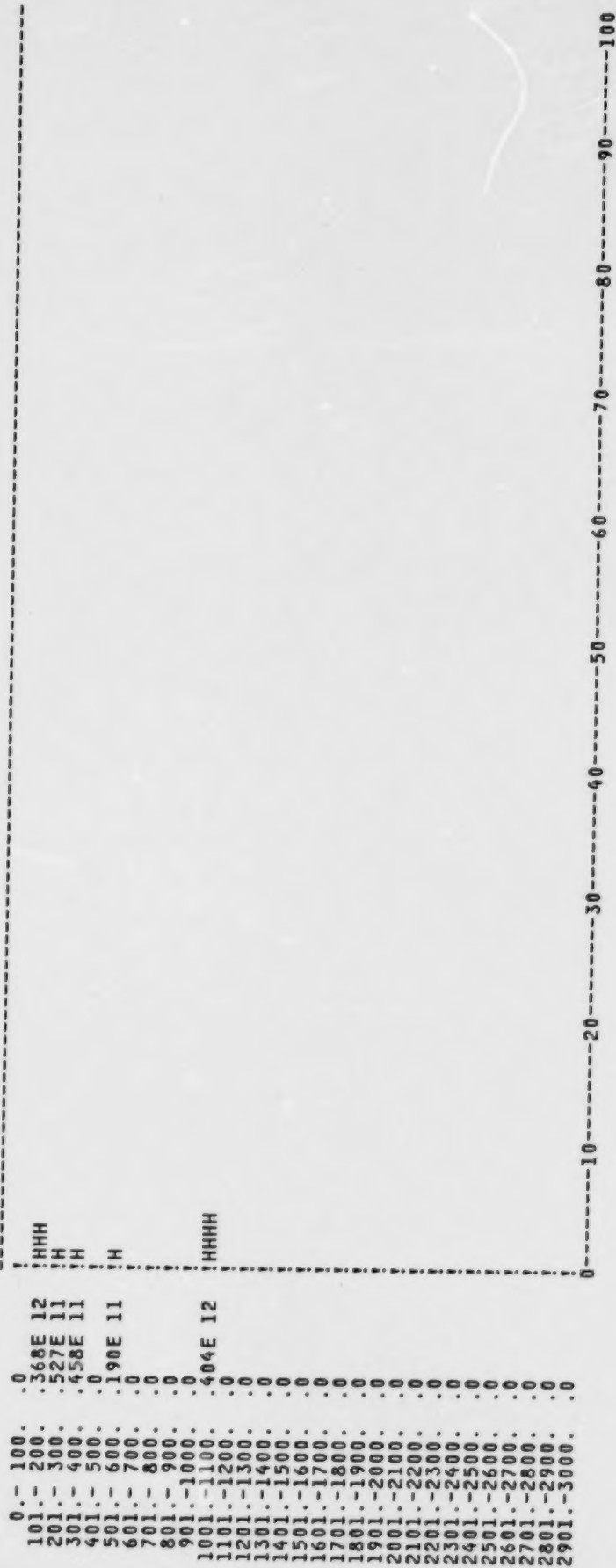
SCC = 39000607--NATURAL GAS GYPSUM KILN, ETC. -NO CONTROL EQUIPMENT -TOT RECS = 16

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.112E 13	.890E 12	.437E 12	.212E 12	.202E 12	.184E 12

.112E 13	.890E 12	.437E 12	.212E 12	.202E 12	.184E 12
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CC = 39000607--NATURAL GAS GYPSUM KILN, ETC. -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 16

TEMP RANGE COUNT



54.

SCC= 39000607--NATURAL GAS GYPSUM KILN, ETC.									
TEMP	-WITH CONTROL EQUIPMENT			-SIC =			0 -TOT RECS =		
	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM			
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG			
0 - 100.	.345E 11	.324E 11	.125E 11	.0	.0	.0			
101 - 200.	.263E 12	.197E 12	.967E 11	.0	.0	.0			
201 - 300.	.135E 13	.102E 13	.338E 12	.0	.0	.0			
301 - 400.	.217E 11	.168E 11	.958E 10	.961E 09	.912E 09	.835E 09			
401 - 500.	.163E 12	.129E 12	.769E 11	.184E 11	.175E 11	.160E 11			
501 - 600.	.764E 11	.614E 11	.949E 10	.150E 11	.142E 11	.334E 10			
601 - 700.	.109E 12	.884E 11	.578E 11	.269E 11	.256E 11	.234E 11			
701 - 800.	.0	.0	.0	.0	.0	.0			
801 - 900.	.0	.0	.0	.0	.0	.0			
901 - 1000.	.442E 11	.373E 11	.267E 11	.182E 11	.173E 11	.158E 11			
1001 - 1100.	.0	.0	.0	.0	.0	.0			
1101 - 1200.	.0	.0	.0	.0	.0	.0			
1201 - 1300.	.0	.0	.0	.0	.0	.0			
1301 - 1400.	.0	.0	.0	.0	.0	.0			
1401 - 1500.	.0	.0	.0	.0	.0	.0			
1501 - 1600.	.0	.0	.0	.0	.0	.0			
1601 - 1700.	.0	.0	.0	.0	.0	.0			
1701 - 1800.	.0	.0	.0	.0	.0	.0			
1801 - 1900.	.0	.0	.0	.0	.0	.0			
1901 - 2000.	.0	.0	.0	.0	.0	.0			
2001 - 2100.	.0	.0	.0	.0	.0	.0			
2101 - 2200.	.0	.0	.0	.0	.0	.0			
2201 - 2300.	.0	.0	.0	.0	.0	.0			
2301 - 2400.	.0	.0	.0	.0	.0	.0			
2401 - 2500.	.0	.0	.0	.0	.0	.0			
2501 - 2600.	.0	.0	.0	.0	.0	.0			
2601 - 2700.	.0	.0	.0	.0	.0	.0			
2701 - 2800.	.0	.0	.0	.0	.0	.0			
2801 - 2900.	.0	.0	.0	.0	.0	.0			
2901 - 3000.	.0	.0	.0	.0	.0	.0			
	.206E 13	.158E 13	.628E 12	.795E 11	.755E 11	.594E 11			

52

56.

SCC= 39000607--NATURAL GAS GYPSUM KILN, ETC. -TOTAL SCC -SIC = 0 -TOT RECS = 68

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.						
101 - 200.	.345E 11	.324E 11	.125E 11	.0	.0	.0
201 - 300.	.754E 12	.565E 12	.175E 12	.0	.0	.0
301 - 400.	.142E 13	.107E 13	.366E 12	.0	.0	.0
401 - 500.	.810E 11	.627E 11	.355E 11	.314E 10	.298E 10	.273E 10
501 - 600.	.163E 12	.129E 12	.769E 11	.184E 11	.175E 11	.160E 11
601 - 700.	.999E 11	.804E 11	.218E 11	.204E 11	.194E 11	.809E 10
701 - 800.	.109E 12	.884E 11	.578E 11	.269E 11	.256E 11	.234E 11
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.442E 11	.373E 11	.267E 11	.182E 11	.173E 11	.158E 11
1001 - 1100.	.478E 12	.404E 12	.293E 12	.205E 12	.195E 12	.178E 12
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.318E 13	.247E 13	.106E 13	.292E 12	.278E 12	.244E 12

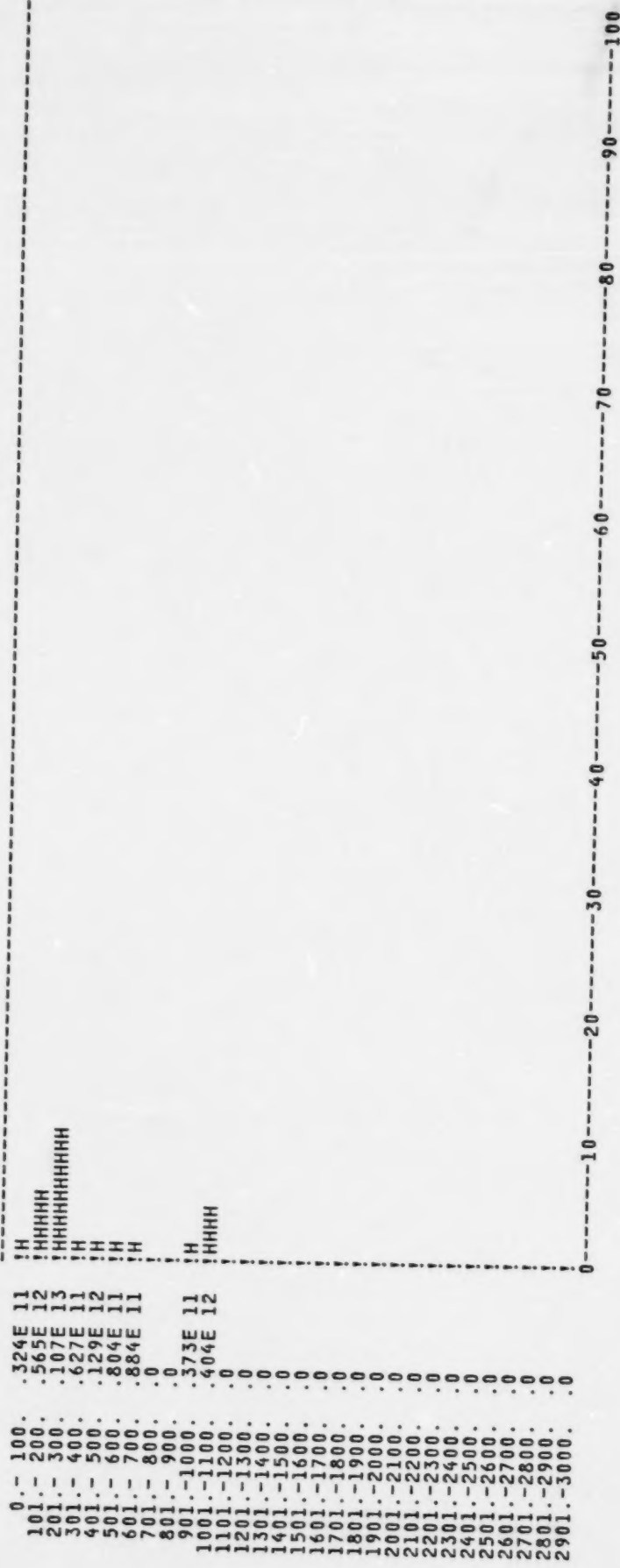
57.

SCC = 39000607--NATURAL GAS GYPSUM KILN, ETC. -TOTAL SCC -TOT RECS = 68

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.120E 12	.926E 11	.504E 11	.0	.0	.0
30	.482E 11	.373E 11	.267E 11	.182E 11	.173E 11	.158E 11
32	.290E 13	.225E 13	.958E 12	.273E 12	.259E 12	.227E 12
99	.121E 12	.916E 11	.300E 11	.961E 09	.912E 09	.835E 09
	.318E 13	.247E 13	.106E 13	.292E 12	.278E 12	.244E 12

CC 39000607--NATURAL GAS GYPSUM KILN, ETC. --TOTAL SCC -SIC = 0 -TOT RECS = 68

EMP RANGE COUNT



58.

SCC= 39000608--NATURAL GAS GLASS FURNACE -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 58

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.0	.0	.0	.0	.0	.0
101 - 200.	.0	.0	.0	.0	.0	.0
201 - 300.	.242E 11	.184E 11	.968E 10	.143E 10	.136E 10	.124E 10
301 - 400.	.487E 11	.376E 11	.211E 11	.541E 11	.514E 11	.262E 11
401 - 500.	.489E 12	.385E 12	.130E 12	.183E 12	.174E 12	.864E 11
501 - 600.	.858E 12	.692E 12	.254E 12	.125E 12	.119E 12	.109E 12
601 - 700.	.469E 12	.383E 12	.254E 12	.581E 12	.553E 12	.505E 12
701 - 800.	.182E 13	.150E 13	.103E 13	.126E 12	.120E 12	.110E 12
801 - 900.	.351E 12	.292E 12	.204E 12	.210E 11	.200E 11	.182E 11
901 - 1000.	.511E 11	.431E 11	.309E 11	.558E 12	.530E 12	.423E 12
1001 - 1100.	.128E 13	.108E 13	.687E 12	.195E 12	.186E 12	.169E 12
1101 - 1200.	.420E 12	.358E 12	.264E 12	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.581E 13	.480E 13	.288E 13	.185E 13	.176E 13	.145E 13

59.

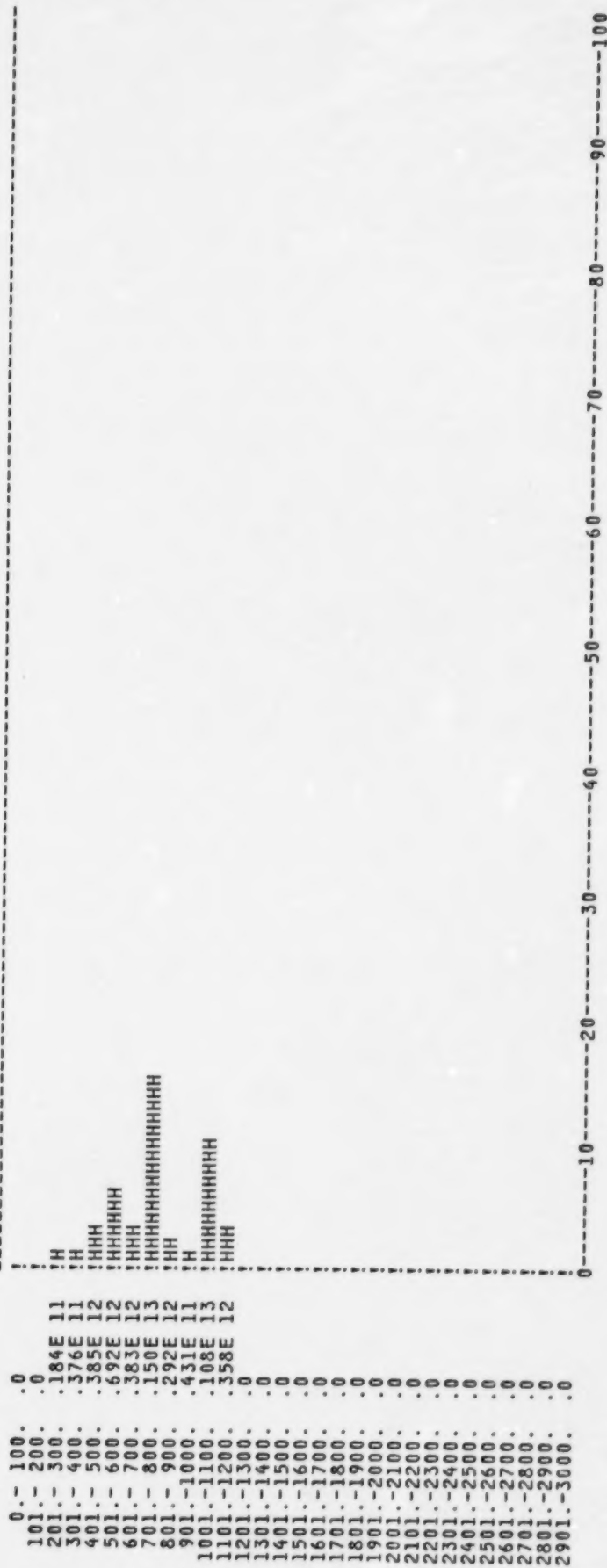
SCC = 39000608--NATURAL GAS GLASS FURNACE -NO CONTROL EQUIPMENT -TOT RECS = 58

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.902E 11	.734E 11	.481E 11	.228E 11	.216E 11	.198E 11
32	.572E 13	.472E 13	.283E 13	.182E 13	.173E 13	.143E 13

.581E 13	.480E 13	.288E 13	.185E 13	.176E 13	.145E 13
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CC = 39000608--NATURAL GAS GLASS FURNACE -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 58

TEMP RANGE COUNT



60.

SCC= 39000608--NATURAL GAS GLASS FURNACE -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 9

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.0	.0	.0	.0	.0	.0
101 - 200.	.0	.0	.0	.0	.0	.0
201 - 300.	.0	.0	.0	.0	.0	.0
301 - 400.	.742E 11	.571E 11	.318E 11	.136E 10	.129E 10	.118E 10
401 - 500.	.201E 12	.159E 12	.981E 11	.305E 11	.289E 11	.265E 11
501 - 600.	.516E 12	.417E 12	.270E 12	.118E 12	.112E 12	.102E 12
601 - 700.	.266E 12	.217E 12	.144E 12	.713E 11	.677E 11	.619E 11
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.558E 12	.463E 12	.321E 12	.192E 12	.182E 12	.167E 12
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.161E 13	.131E 13	.864E 12	.412E 12	.392E 12	.358E 12

61.

SCC = 39000608--NATURAL GAS GLASS FURNACE -WITH CONTROL EQUIPMENT -TOT RECS = 9

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.161E 13	.131E 13	.864E 12	.412E 12	.392E 12	.358E 12

.161E 13	.131E 13	.864E 12	.412E 12	.392E 12	.358E 12
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CC =39000608--NATURAL GAS GLASS FURNACE ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 9

TEMP RANGE COUNT

0 - 100.	.0	
101 - 200.	.0	
201 - 300.	.0	
301 - 400.	.571E 11	H
401 - 500.	.159E 12	H
501 - 600.	.417E 12	HHHH
601 - 700.	.217E 12	HH
701 - 800.	.0	
801 - 900.	.463E 12	HHHH
901 - 1000.	.0	
1001 - 1100.	.0	
1101 - 1200.	.0	
1201 - 1300.	.0	
1301 - 1400.	.0	
1401 - 1500.	.0	
1501 - 1600.	.0	
1601 - 1700.	.0	
1701 - 1800.	.0	
1801 - 1900.	.0	
1901 - 2000.	.0	
2001 - 2100.	.0	
2101 - 2200.	.0	
2201 - 2300.	.0	
2301 - 2400.	.0	
2401 - 2500.	.0	
2501 - 2600.	.0	
2601 - 2700.	.0	
2701 - 2800.	.0	
2801 - 2900.	.0	
2901 - 3000.	.0	

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

SCC= 39000608--NATURAL GAS GLASS FURNACE													-TOTAL SCC -SIC =		0 -TOT RECS =		67
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG											
0 - 100.	.0	.0	.0	.0	.0	.0											
101 - 200.	.0	.0	.0	.0	.0	.0											
201 - 300.	.242E 11	.184E 11	.968E 10	.279E 10	.265E 10	.242E 10											
301 - 400.	.123E 12	.947E 11	.530E 11	.846E 11	.803E 11	.527E 11											
401 - 500.	.690E 12	.545E 12	.228E 12	.301E 12	.285E 12	.188E 12											
501 - 600.	.137E 13	.111E 13	.524E 12	.397E 12	.301E 12	.171E 12											
601 - 700.	.735E 12	.600E 12	.397E 12	.196E 12	.187E 12	.505E 12											
701 - 800.	.182E 13	.150E 13	.103E 13	.581E 12	.553E 12	.276E 12											
801 - 900.	.908E 12	.756E 12	.525E 12	.318E 12	.302E 12	.182E 11											
901 - 1000.	.511E 11	.431E 11	.309E 11	.210E 11	.200E 11	.423E 12											
1001 - 1100.	.128E 13	.108E 13	.687E 12	.558E 12	.530E 12	.169E 12											
1101 - 1200.	.420E 12	.358E 12	.264E 12	.195E 12	.186E 12	.0											
1201 - 1300.	.0	.0	.0	.0	.0	.0											
1301 - 1400.	.0	.0	.0	.0	.0	.0											
1401 - 1500.	.0	.0	.0	.0	.0	.0											
1501 - 1600.	.0	.0	.0	.0	.0	.0											
1601 - 1700.	.0	.0	.0	.0	.0	.0											
1701 - 1800.	.0	.0	.0	.0	.0	.0											
1801 - 1900.	.0	.0	.0	.0	.0	.0											
1901 - 2000.	.0	.0	.0	.0	.0	.0											
2001 - 2100.	.0	.0	.0	.0	.0	.0											
2101 - 2200.	.0	.0	.0	.0	.0	.0											
2201 - 2300.	.0	.0	.0	.0	.0	.0											
2301 - 2400.	.0	.0	.0	.0	.0	.0											
2401 - 2500.	.0	.0	.0	.0	.0	.0											
2501 - 2600.	.0	.0	.0	.0	.0	.0											
2601 - 2700.	.0	.0	.0	.0	.0	.0											
2701 - 2800.	.0	.0	.0	.0	.0	.0											
2801 - 2900.	.0	.0	.0	.0	.0	.0											
2901 - 3000.	.0	.0	.0	.0	.0	.0											
							.743E 13	.611E 13	.374E 13	.226E 13	.215E 13	.181E 13					

63.

SCC = 39000608--NATURAL GAS GLASS FURNACE

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-TOTAL SCC -TOT RECS =	67
28	.902E 11	.734E 11	.481E 11	.228E 11	.216E 11	.198E 11		
32	.734E 13	.604E 13	.370E 13	.223E 13	.213E 13	.179E 13		
	.743E 13	.611E 13	.374E 13	.226E 13	.215E 13	.181E 13		

CC 39000608--NATURAL GAS GLASS FURNACE

EMP RANGE COUNT

--TOTAL SCC -SIC = 0 -TOT RECS = 67

0 - 100.	.0	
101 - 200.	.0	
201 - 300.	.184E 11	! H
301 - 400.	.947E 11	! H
401 - 500.	.545E 12	! H H H H H
501 - 600.	.111E 13	! H H H H H H H H H H
601 - 700.	.600E 12	! H H H H H H
701 - 800.	.150E 13	! H H H H H H H H H H H H
801 - 900.	.756E 12	! H H H H H H H
901 - 1000.	.431E 11	! H
1001 - 1100.	.108E 13	! H H H H H H H H H H
1101 - 1200.	.358E 12	! H H H
1201 - 1300.	.0	
1301 - 1400.	.0	
1401 - 1500.	.0	
1501 - 1600.	.0	
1601 - 1700.	.0	
1701 - 1800.	.0	
1801 - 1900.	.0	
1901 - 2000.	.0	
2001 - 2100.	.0	
2101 - 2200.	.0	
2201 - 2300.	.0	
2301 - 2400.	.0	
2401 - 2500.	.0	
2501 - 2600.	.0	
2601 - 2700.	.0	
2701 - 2800.	.0	
2801 - 2900.	.0	
2901 - 3000.	.0	

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

64.

SCC= 39000609--NATURAL GAS ROCK AND GRAVEL DRYE -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

65.

SCC = 39000609--NATURAL GAS ROCK AND GRAVEL DRYE -NO CONTROL EQUIPMENT -TOT RECS = 1
SIC MAXIMUM EXPECTED MINIMUM MAXIMUM EXPECTED MINIMUM
 60 DEG 60 DEG 60 DEG 300 DEG 300 DEG 300 DEG

SCC= 39000609--NATURAL GAS ROCK AND GRAVEL DRYE -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 20

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.514E 11	.482E 11	.429E 10	.0	.0	.0
101 - 200.	.114E 13	.861E 12	.108E 12	.0	.0	.0
201 - 300.	.213E 12	.163E 12	.292E 11	.0	.0	.0
301 - 400.	.0	.0	.0	.0	.0	.0
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.141E 13	.107E 13	.142E 12	.0	.0	.0

67.

SCC = 39000609--NATURAL GAS ROCK AND GRAVEL DRYE -WITH CONTROL EQUIPMENT -TOT RECS = 20

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.166E 12	.129E 12	.652E 11	.0	.0	.0
28	.886E 11	.662E 11	.327E 11	.0	.0	.0
29	.293E 12	.226E 12	.181E 10	.0	.0	.0
32	.707E 12	.537E 12	.307E 11	.0	.0	.0
33	.303E 11	.226E 11	.111E 11	.0	.0	.0
99	.122E 12	.917E 11	.0	.0	.0	.0
	.141E 13	.107E 13	.142E 12	.0	.0	.0

CC = 39000609--NATURAL GAS ROCK AND GRAVEL DRYE---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 20

TEMP RANGE COUNT

0 - 100.	.482E 11	!H
101 - 200.	.861E 12	!HHHHHHHH
201 - 300.	.163E 12	!H
301 - 400.	.0	
401 - 500.	.0	
501 - 600.	.0	
601 - 700.	.0	
701 - 800.	.0	
801 - 900.	.0	
901 - 1000.	.0	
1001 - 1100.	.0	
1101 - 1200.	.0	
1201 - 1300.	.0	
1301 - 1400.	.0	
1401 - 1500.	.0	
1501 - 1600.	.0	
1601 - 1700.	.0	
1701 - 1800.	.0	
1801 - 1900.	.0	
1901 - 2000.	.0	
2001 - 2100.	.0	
2101 - 2200.	.0	
2201 - 2300.	.0	
2301 - 2400.	.0	
2401 - 2500.	.0	
2501 - 2600.	.0	
2601 - 2700.	.0	
2701 - 2800.	.0	
2801 - 2900.	.0	
2901 - 3000.	.0	

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

68.

SCC= 39000610--NATURAL GAS FRIT SMELTER									
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-NO CONTROL EQUIPMENT -SIC =	0	-TOT RECS =
0 - 100.	.0	.0	.0	.0	.0	.0			1
101 - 200.	.0	.0	.0	.0	.0	.0			
201 - 300.	.0	.0	.0	.0	.0	.0			
301 - 400.	.0	.0	.0	.0	.0	.0			
401 - 500.	.246E 12	.191E 12	.110E 12	.136E 11	.130E 11	.119E 11			
501 - 600.	.0	.0	.0	.0	.0	.0			
601 - 700.	.0	.0	.0	.0	.0	.0			
701 - 800.	.0	.0	.0	.0	.0	.0			
801 - 900.	.0	.0	.0	.0	.0	.0			
901 - 1000.	.0	.0	.0	.0	.0	.0			
1001 - 1100.	.0	.0	.0	.0	.0	.0			
1101 - 1200.	.0	.0	.0	.0	.0	.0			
1201 - 1300.	.0	.0	.0	.0	.0	.0			
1301 - 1400.	.0	.0	.0	.0	.0	.0			
1401 - 1500.	.0	.0	.0	.0	.0	.0			
1501 - 1600.	.0	.0	.0	.0	.0	.0			
1601 - 1700.	.0	.0	.0	.0	.0	.0			
1701 - 1800.	.0	.0	.0	.0	.0	.0			
1801 - 1900.	.0	.0	.0	.0	.0	.0			
1901 - 2000.	.0	.0	.0	.0	.0	.0			
2001 - 2100.	.0	.0	.0	.0	.0	.0			
2101 - 2200.	.0	.0	.0	.0	.0	.0			
2201 - 2300.	.0	.0	.0	.0	.0	.0			
2301 - 2400.	.0	.0	.0	.0	.0	.0			
2401 - 2500.	.0	.0	.0	.0	.0	.0			
2501 - 2600.	.0	.0	.0	.0	.0	.0			
2601 - 2700.	.0	.0	.0	.0	.0	.0			
2701 - 2800.	.0	.0	.0	.0	.0	.0			
2801 - 2900.	.0	.0	.0	.0	.0	.0			
2901 - 3000.	.0	.0	.0	.0	.0	.0			
	.246E 12	.191E 12	.110E 12	.136E 11	.130E 11	.119E 11			

69.

SCC = 39000610--NATURAL GAS FRIT SMELTER -NO CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.246E 12	.191E 12	.110E 12	.136E 11	.130E 11	.119E 11
	.246E 12	.191E 12	.110E 12	.136E 11	.130E 11	.119E 11

CC = 39000610--NATURAL GAS FRIT SMELTER -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 1

TEMP RANGE COUNT

0.- 100.	.0
101.- 200.	.0
201.- 300.	.0
301.- 400.	.191E 12
401.- 500.	.0
501.- 600.	.0
601.- 700.	.0
701.- 800.	.0
801.- 900.	.0
901.- 1000.	.0
1001.- 1100.	.0
1101.- 1200.	.0
1201.- 1300.	.0
1301.- 1400.	.0
1401.- 1500.	.0
1501.- 1600.	.0
1601.- 1700.	.0
1701.- 1800.	.0
1801.- 1900.	.0
1901.- 2000.	.0
2001.- 2100.	.0
2101.- 2200.	.0
2201.- 2300.	.0
2301.- 2400.	.0
2401.- 2500.	.0
2501.- 2600.	.0
2601.- 2700.	.0
2701.- 2800.	.0
2801.- 2900.	.0
2901.- 3000.	.0

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

70.

SCC= 39000610--NATURAL GAS FRIT SMELTER									
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-WITH CONTROL EQUIPMENT -SIC =	0 -TOT RECS =	2
0.- 100.	.0	.0	.0	.0	.0	.0			
101.- 200.	.305E 11	.229E 11	.561E 10	.0	.0	.0			
201.- 300.	.0	.0	.0	.0	.0	.0			
301.- 400.	.0	.0	.0	.0	.0	.0			
401.- 500.	.0	.0	.0	.0	.0	.0			
501.- 600.	.0	.0	.0	.0	.0	.0			
601.- 700.	.0	.0	.0	.0	.0	.0			
701.- 800.	.0	.0	.0	.0	.0	.0			
801.- 900.	.0	.0	.0	.0	.0	.0			
901.- 1000.	.0	.0	.0	.0	.0	.0			
1001.- 1100.	.0	.0	.0	.0	.0	.0			
1101.- 1200.	.0	.0	.0	.0	.0	.0			
1201.- 1300.	.0	.0	.0	.0	.0	.0			
1301.- 1400.	.0	.0	.0	.0	.0	.0			
1401.- 1500.	.0	.0	.0	.0	.0	.0			
1501.- 1600.	.0	.0	.0	.0	.0	.0			
1601.- 1700.	.0	.0	.0	.0	.0	.0			
1701.- 1800.	.0	.0	.0	.0	.0	.0			
1801.- 1900.	.0	.0	.0	.0	.0	.0			
1901.- 2000.	.0	.0	.0	.0	.0	.0			
2001.- 2100.	.0	.0	.0	.0	.0	.0			
2101.- 2200.	.0	.0	.0	.0	.0	.0			
2201.- 2300.	.0	.0	.0	.0	.0	.0			
2301.- 2400.	.0	.0	.0	.0	.0	.0			
2401.- 2500.	.0	.0	.0	.0	.0	.0			
2501.- 2600.	.0	.0	.0	.0	.0	.0			
2601.- 2700.	.0	.0	.0	.0	.0	.0			
2701.- 2800.	.0	.0	.0	.0	.0	.0			
2801.- 2900.	.0	.0	.0	.0	.0	.0			
2901.- 3000.	.0	.0	.0	.0	.0	.0			
	.305E 11	.229E 11	.561E 10	.0	.0	.0			

71.

SCC = 39000610--NATURAL GAS FRIT SMELTER

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-WITH CONTROL EQUIPMENT -TOT RECS =
28	.305E 11	.229E 11	.561E 10	.0	.0	.0	2
	.305E 11	.229E 11	.561E 10	.0	.0	.0	

CC = 39000610--NATURAL GAS FRIT SMELTER

TEMP RANGE	COUNT	---WITH CONTROL EQUIPMENT -SIC=	0 -TOTAL RECS =
0 - 100.	.0		2
101 - 200.	.0		
201 - 300.	.0		
301 - 400.	.0		
401 - 500.	.0		
501 - 600.	.0		
601 - 700.	.0		
701 - 800.	.0		
801 - 900.	.0		
901 - 1000.	.0		
1001 - 1100.	.0		
1101 - 1200.	.0		
1201 - 1300.	.0		
1301 - 1400.	.0		
1401 - 1500.	.0		
1501 - 1600.	.0		
1601 - 1700.	.0		
1701 - 1800.	.0		
1801 - 1900.	.0		
1901 - 2000.	.0		
2001 - 2100.	.0		
2101 - 2200.	.0		
2201 - 2300.	.0		
2301 - 2400.	.0		
2401 - 2500.	.0		
2501 - 2600.	.0		
2601 - 2700.	.0		
2701 - 2800.	.0		
2801 - 2900.	.0		
2901 - 3000.	.0		



SCC= 39000610--NATURAL GAS FRIT SMELTER
 -TOTAL SCC -SIC = 0 -TOT RECS = 3

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.0	.0	.0	.0	.0	.0
101 - 200.	.305E 11	.229E 11	.561E 10	.0	.0	.0
201 - 300.	.0	.0	.0	.0	.0	.0
301 - 400.	.246E 12	.191E 12	.110E 12	.136E 11	.130E 11	.119E 11
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
.277E 12	.214E 12	.115E 12	.136E 11	.130E 11	.119E 11	

73.

SCC = 39000610--NATURAL GAS FRIT SMELTER -TOTAL SCC -TOT RECS = 3

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.277E 12	.214E 12	.115E 12	.136E 11	.130E 11	.119E 11
	.277E 12	.214E 12	.115E 12	.136E 11	.130E 11	.119E 11

CC 39000610--NATURAL GAS FRIT SMELTER --TOTAL SCC -SIC = 0 -TOT RECS = 3

EMP RANGE COUNT

0	0
101	.229E 11
201	0
301	.191E 12
401	0
501	0
601	0
701	0
801	0
901	0
1001	0
1101	0
1201	0
1301	0
1401	0
1501	0
1601	0
1701	0
1801	0
1901	0
2001	0
2101	0
2201	0
2301	0
2401	0
2501	0
2601	0
2701	0
2801	0
2901	0

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

74.

SCC= 39000611--NATURAL GAS PERLITE FURNACE
TEMP MAXIMUM EXPECTED MINIMUM
 60 DEG 60 DEG 60 DEG

-NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0
MAXIMUM EXPECTED MINIMUM
300 DEG 300 DEG 300 DEG

0 RECORDS FOR THIS SECTION OF SCC

75.

SCC = 39000611--NATURAL GAS PERLITE FURNACE	-NO CONTROL EQUIPMENT -TOT RECS =	0
SIC	MAXIMUM 60 DEG	MINIMUM 300 DEG
	EXPECTED 60 DEG	EXPECTED 300 DEG
	MINIMUM 60 DEG	MINIMUM 300 DEG

3 -TOT RECS =

-WITH CONTROL EQUIPMENT -SIC =

SCC= 39000611--NATURAL GAS PERLITE FURNACE

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.982E 10	.921E 10	.750E 10	.0	.0	.0
101 - 200.	.138E 12	.104E 12	.508E 11	.0	.0	.0
201 - 300.	.136E 12	.103E 12	.534E 11	.0	.0	.0
301 - 400.	.178E 12	.138E 12	.778E 11	.627E 10	.595E 10	.545E 10
401 - 500.	.158E 11	.124E 11	.744E 10	.178E 10	.169E 10	.155E 10
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.478E 12	.366E 12	.197E 12	.805E 10	.764E 10	.699E 10

SCC = 39000611--NATURAL GAS PERLITE FURNACE
-WITH CONTROL EQUIPMENT -TOT RECS = 8

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
29	.531E 11	.405E 11	.218E 11	.178E 10	.169E 10	.155E 10
32	.316E 12	.241E 12	.129E 12	.627E 10	.595E 10	.545E 10
99	.108E 12	.833E 11	.465E 11	.0	.0	.0

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CC =39000611--NATURAL GAS PERLITE FURNACE      -SIC= 0 -TOTAL RECS = 8
```

TEMP	RANGE	COUNT	
0	- 100.	921E 10	H
101	- 200.	104E 12	H
201	- 300.	103E 12	H
301	- 400.	138E 12	H
401	- 500.	124E 11	H
501	- 600.	0	
601	- 700.	0	
701	- 800.	0	
801	- 900.	0	
901	- 1000.	0	
1001	- 1100.	0	
1101	- 1200.	0	
1201	- 1300.	0	
1301	- 1400.	0	
1401	- 1500.	0	
1501	- 1600.	0	
1601	- 1700.	0	
1701	- 1800.	0	
1801	- 1900.	0	
1901	- 2000.	0	
2001	- 2100.	0	
2101	- 2200.	0	
2201	- 2300.	0	
2301	- 2400.	0	
2401	- 2500.	0	
2501	- 2600.	0	
2601	- 2700.	0	
2701	- 2800.	0	
2801	- 2900.	0	
2901	- 3000.	0	

78.

SCC= 39000630--NATURAL GAS FEED AND GRAIN DRYIN -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 111

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
01.-100.	.27E 13	.203E 13	.387E 11	.0	.0	.0
101.-200.	.788E 12	.665E 12	.297E 12	.0	.0	.0
201.-300.	.288E 12	.218E 12	.847E 11	.0	.0	.0
301.-400.	.593E 12	.303E 12	.131E 12	.105E 11	.994E 10	.484E 10
401.-500.	.432E 09	.340E 09	.204E 09	.487E 08	.462E 08	.423E 08
501.-600.	.0	.0	.0	.0	.0	.0
601.-700.	.0	.0	.0	.0	.0	.0
701.-800.	.0	.0	.0	.0	.0	.0
801.-900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.363E 13	.322E 13	.551E 12	.105E 11	.999E 10	.488E 10

79.

SCC = 39000630--NATURAL GAS FEED AND GRAIN DRYIN -NO CONTROL EQUIPMENT -TOT RECS = III

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.150E 13	.130E 13	.420E 12	.491E 10	.466E 10	.0
33	.432E 09	.340E 09	.204E 09	.487E 08	.462E 08	.423E 08
34	.323E 11	.303E 11	.0	.0	.0	.0
42	.323E 11	.303E 11	.0	.0	.0	.0
50	.180E 11	.189E 11	.0	.0	.0	.0
51	.171E 13	.158E 13	.0	.0	.0	.0
80	.323E 11	.303E 11	.0	.0	.0	.0
99	.305E 12	.235E 12	.131E 12	.557E 10	.529E 10	.484E 10
	.363E 13	.322E 13	.551E 12	.105E 11	.999E 10	.488E 10

CC = 39000630--NATURAL GAS FEED AND GRAIN DRYIN-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = III

TEMP RANGE COUNT

0 - 100.	.203E 13
101 - 200.	.665E 12
201 - 300.	.218E 12
301 - 400.	.303E 12
401 - 500.	.340E 09
501 - 600.	.0
601 - 700.	.0
701 - 800.	.0
801 - 900.	.0
901 - 1000.	.0
1001 - 1100.	.0
1101 - 1200.	.0
1201 - 1300.	.0
1301 - 1400.	.0
1401 - 1500.	.0
1501 - 1600.	.0
1601 - 1700.	.0
1701 - 1800.	.0
1801 - 1900.	.0
1901 - 2000.	.0
2001 - 2100.	.0
2101 - 2200.	.0
2201 - 2300.	.0
2301 - 2400.	.0
2401 - 2500.	.0
2501 - 2600.	.0
2601 - 2700.	.0
2701 - 2800.	.0
2801 - 2900.	.0
2901 - 3000.	.0

!HHHHHHHHHHHHHHHHHHHHHHH

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!HHH

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

80.

SCC= 39000630--NATURAL GAS FEED AND GRAIN DRYIN -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 52

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.						
101 - 200.	.617E 12	.579E 12	.129E 12	.0	.0	.0
201 - 300.	.862E 13	.657E 13	.545E 12	.0	.0	.0
301 - 400.	.223E 13	.168E 13	.316E 12	.0	.0	.0
401 - 500.	.140E 11	.110E 11	.638E 10	.991E 09	.907E 09	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.598E 11	.521E 11	.402E 11	.342E 11	.324E 11	.291E 11
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.115E 14	.889E 13	.104E 13	.352E 11	.334E 11	.300E 11

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300E 11
20	.106E 14	.815E 13	.104E 13	.352E 11	.334E 11	.300E 11
50	.201E 12	.188E 12	.0	.0	.0	.0
51	.683E 12	.559E 12	.0	.0	.0	.0

115E 14	.889E 13	.104E 13	.352E 11	.334E 11	.300E 11
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CC =39000630--NATURAL GAS FEED AND GRAIN DRYN---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 52
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	TEMP	RANGE	COUNT
1	70	80	90
2	70	80	90
3	70	80	90
4	70	80	90
5	70	80	90
6	70	80	90
7	70	80	90
8	70	80	90
9	70	80	90
10	70	80	90
11	70	80	90
12	70	80	90
13	70	80	90
14	70	80	90
15	70	80	90
16	70	80	90
17	70	80	90
18	70	80	90
19	70	80	90
20	70	80	90
21	70	80	90
22	70	80	90
23	70	80	90
24	70	80	90
25	70	80	90
26	70	80	90
27	70	80	90
28	70	80	90
29	70	80	90
30	70	80	90
31	70	80	90
32	70	80	90
33	70	80	90
34	70	80	90
35	70	80	90
36	70	80	90
37	70	80	90
38	70	80	90
39	70	80	90
40	70	80	90
41	70	80	90
42	70	80	90
43	70	80	90
44	70	80	90
45	70	80	90
46	70	80	90
47	70	80	90
48	70	80	90
49	70	80	90
50	70	80	90
51	70	80	90
52	70	80	90
53	70	80	90
54	70	80	90
55	70	80	90
56	70	80	90
57	70	80	90
58	70	80	90
59	70	80	90
60	70	80	90
61	70	80	90
62	70	80	90
63	70	80	90
64	70	80	90
65	70	80	90
66	70	80	90
67	70	80	90
68	70	80	90
69	70	80	90
70	70	80	90
71	70	80	90
72	70	80	90
73	70	80	90
74	70	80	90
75	70	80	90
76	70	80	90
77	70	80	90
78	70	80	90
79	70	80	90
80	70	80	90
81	70	80	90
82	70	80	90
83	70	80	90
84	70	80	90
85	70	80	90
86	70	80	90
87	70	80	90
88	70	80	90
89	70	80	90
90	70	80	90
91	70	80	90
92	70	80	90
93	70	80	90
94	70	80	90
95	70	80	90
96	70	80	90
97	70	80	90
98	70	80	90
99	70	80	90
100	70	80	90

[illegible]

81.

SCC = 39000630--NATURAL GAS FEED AND GRAIN DRYIN -WITH CONTROL EQUIPMENT -TOT RECS = 52

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.106E 14	.815E 13	.104E 13	.352E 11	.334E 11	.300E 11
50	.201E 12	.188E 12	.0	.0	.0	.0
51	.683E 12	.559E 12	.0	.0	.0	.0

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
.115E 14	.889E 13	.104E 13	.352E 11	.334E 11	.300E 11	

CC = 39000630--NATURAL GAS FEED AND GRAIN DRYIN---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 52

TEMP RANGE COUNT



82.

SCC= 3900630--NATURAL GAS FEED AND GRAIN DRYIN -TOTAL SCC -SIC = 0 -TOT RECS = 163

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.						
101 - 200.	.278E 13	.261E 13	.167E 12	.0	.0	.0
201 - 300.	.940E 13	.724E 13	.842E 12	.0	.0	.0
301 - 400.	.251E 13	.190E 13	.401E 12	.0	.0	.0
401 - 500.	.407E 12	.314E 12	.137E 12	.115E 11	.109E 11	.574E 10
501 - 600.	.432E 09	.340E 09	.204E 09	.487E 08	.462E 08	.423E 08
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.598E 11	.521E 11	.402E 11	.342E 11	.324E 11	.291E 11
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.152E 14	.121E 14	.159E 13	.457E 11	.434E 11	.349E 11

SCC = 39000630--NATURAL GAS FEED AND GRAIN DRYIN--TOTAL SCC -TOT RECS = 163

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.122E 14	.945E 13	.146E 13	.401E 11	.381E 11	.300E 11
33	.432E 09	.340E 09	.204E 09	.487E 08	.462E 08	.423E 08
34	.323E 11	.303E 11	.0	.0	.0	.0
42	.323E 11	.303E 11	.0	.0	.0	.0
50	.219E 12	.205E 12	.0	.0	.0	.0
51	.239E 13	.214E 13	.0	.0	.0	.0
80	.323E 11	.303E 11	.0	.0	.0	.0
99	.305E 12	.235E 12	.131E 12	.557E 10	.529E 10	.484E 10
	.152E 14	.121E 14	.159E 13	.457E 11	.434E 11	.349E 11

CC 39000630--NATURAL GAS FEED AND GRAIN DRYIN--TOTAL SCC -SIC = 0 -TOT RECS = 163

EMP RANGE COUNT

0	100	.261E 13
101	200	.724E 13
201	300	.190E 13
301	400	.314E 12
401	500	.340E 09
501	600	.0
601	700	.0
701	800	.0
801	900	.0
901	1000	.0
1001	1100	.0
1101	1200	.0
1201	1300	.0
1301	1400	.0
1401	1500	.0
1501	1600	.521E 11
1601	1700	.0
1701	1800	.0
1801	1900	.0
1901	2000	.0
2001	2100	.0
2101	2200	.0
2201	2300	.0
2301	2400	.0
2401	2500	.0
2501	2600	.0
2601	2700	.0
2701	2800	.0
2801	2900	.0
2901	3000	.0

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

84.

SCC= 39000631--NATURAL GAS FOOD-DRYING AND COOK --NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 14

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.125E 10	.118E 10	.0	.0	.0	.0
101 - 200.	.589E 11	.441E 11	.616E 10	.0	.0	.0
201 - 300.	.195E 11	.149E 11	.820E 10	.0	.0	.0
301 - 400.	.164E 11	.127E 11	.0	.514E 09	.0	.0
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.960E 11	.728E 11	.144E 11	.541E 09	.514E 09	.0

SCC = 39000631--NATURAL GAS FOOD-DRYING AND COOK --NO CONTROL EQUIPMENT --TOT RECS = 14

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.948E 11	.717E 11	.144E 11	.541E 09	.514E 09	.0
28	.125E 10	.118E 10	.0	.0	.0	.0

.960E 11	.728E 11	.144E 11	.541E 09	.514E 09	.0
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CC = 39000631--NATURAL GAS FOOD-DRYING AND COOK-- --NO CONTROL EQUIPMENT --SIC= 0 --TOTAL RECS = 14

TEMP RANGE COUNT

0	.118E 10
101	.441E 11
201	.149E 11
301	.127E 11
401	.0
501	.0
601	.0
701	.0
801	.0
901	.0
1001	.0
1101	.0
1201	.0
1301	.0
1401	.0
1501	.0
1601	.0
1701	.0
1801	.0
1901	.0
2001	.0
2101	.0
2201	.0
2301	.0
2401	.0
2501	.0
2601	.0
2701	.0
2801	.0
2901	.0

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

SCC= 39000631--NATURAL GAS FOOD-DRYING AND COOK -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 14

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.738E 11	.692E 11	.527E 11	.0	.0	.0
101 - 200.	.276E 12	.207E 12	.204E 11	.0	.0	.0
201 - 300.	.162E 12	.122E 12	.424E 11	.0	.0	.0
301 - 400.	.0	.0	.0	.0	.0	.0
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.512E 12	.399E 12	.115E 12	.0	.0	.0

SCC = 39000631--NATURAL GAS FOOD-DRYING AND COOK --WITH CONTROL EQUIPMENT -TOT RECS = 14

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.491E 12	.383E 12	.108E 12	.0	.0	.0
29	.207E 11	.155E 11	.763E 10	.0	.0	.0

.512E 12	.399E 12	.115E 12	.0	.0	.0
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CC = 39000631--NATURAL GAS FOOD-DRYING AND COOK ----WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 14

TEMP RANGE COUNT

0 - 100.	.692E 11	HH
101 - 200.	.207E 12	HH
201 - 300.	.122E 12	HH
301 - 400.	.0	
401 - 500.	.0	
501 - 600.	.0	
601 - 700.	.0	
701 - 800.	.0	
801 - 900.	.0	
901 - 1000.	.0	
1001 - 1100.	.0	
1101 - 1200.	.0	
1201 - 1300.	.0	
1301 - 1400.	.0	
1401 - 1500.	.0	
1501 - 1600.	.0	
1601 - 1700.	.0	
1701 - 1800.	.0	
1801 - 1900.	.0	
1901 - 2000.	.0	
2001 - 2100.	.0	
2101 - 2200.	.0	
2201 - 2300.	.0	
2301 - 2400.	.0	
2401 - 2500.	.0	
2501 - 2600.	.0	
2601 - 2700.	.0	
2701 - 2800.	.0	
2801 - 2900.	.0	
2901 - 3000.	.0	

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

SCC= 39000631--NATURAL GAS FOOD-DRYING AND COOK -TOTAL SCC -SIC = 0 -TOT RECS = 28

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.751E 11	.704E 11	.527E 11	.0	.0	.0
101 - 200.	.335E 12	.251E 12	.265E 11	.0	.0	.0
201 - 300.	.182E 12	.137E 12	.506E 11	.0	.0	.0
301 - 400.	.164E 11	.127E 11	.0	.541E 09	.514E 09	.0
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.608E 12	.472E 12	.130E 12	.541E 09	.514E 09	.0

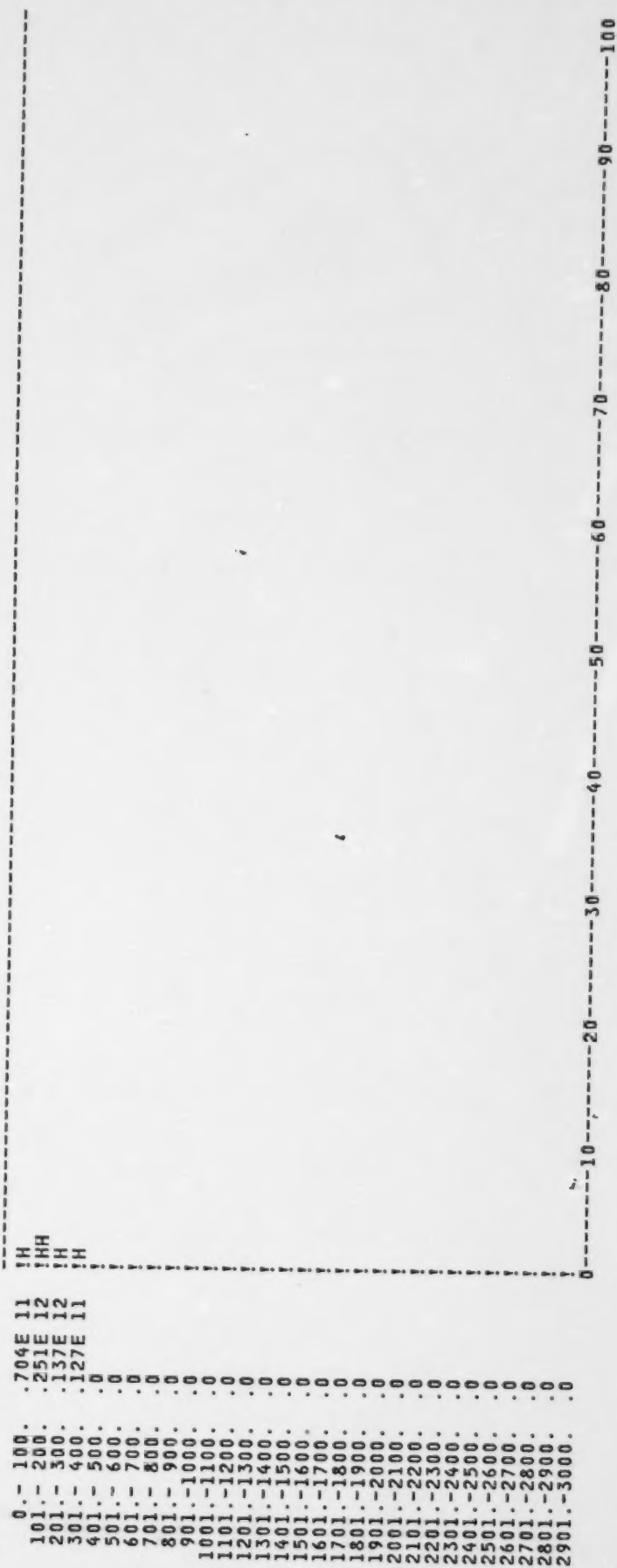
SCC = 39000631--NATURAL GAS FOOD-DRYING AND COOK -TOTAL SCC -TOT RECS = 28

SIC	MAXIMUM		EXPECTED		MINIMUM		MAXIMUM		EXPECTED		MINIMUM	
	60 DEG	300 DEG	60 DEG	300 DEG	60 DEG	300 DEG	60 DEG	300 DEG	60 DEG	300 DEG	60 DEG	300 DEG
20	.586E 12		.455E 12		.122E 12		.541E 09		.514E 09			
28	.125E 10		.118E 10		.0		.0		.0			
29	.207E 11		.155E 11		.763E 10		.0		.0			

.608E 12	.472E 12	.130E 12	.541E 09	.514E 09	.0
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CC 39000631--NATURAL GAS  FOOD-DRYING AND COOK--TOTAL SCC  -STC = 0  -TOT RECS = 28
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EMP	RANGE	COUNT
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12	12	12
13	13	13
14	14	14
15	15	15
16	16	16
17	17	17
18	18	18
19	19	19
20	20	20
21	21	21
22	22	22
23	23	23
24	24	24
25	25	25
26	26	26
27	27	27
28	28	28
29	29	29
30	30	30
31	31	31
32	32	32
33	33	33
34	34	34
35	35	35
36	36	36
37	37	37
38	38	38
39	39	39
40	40	40
41	41	41
42	42	42
43	43	43
44	44	44
45	45	45
46	46	46
47	47	47
48	48	48
49	49	49
50	50	50
51	51	51
52	52	52
53	53	53
54	54	54
55	55	55
56	56	56
57	57	57
58	58	58
59	59	59
60	60	60
61	61	61
62	62	62
63	63	63
64	64	64
65	65	65
66	66	66
67	67	67
68	68	68
69	69	69
70	70	70
71	71	71
72	72	72
73	73	73
74	74	74
75	75	75
76	76	76
77	77	77
78	78	78
79	79	79
80	80	80
81	81	81
82	82	82
83	83	83
84	84	84
85	85	85
86	86	86
87	87	87
88	88	88
89	89	89
90	90	90
91	91	91
92	92	92
93	93	93
94	94	94
95	95	95
96	96	96
97	97	97
98	98	98
99	99	99
100	100	100



90.

SCC= 39000632--NATURAL GAS FERTILIZER DRYING

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-NO CONTROL EQUIPMENT -SIC =	0	-TOT RECS =	4
0.- 100.	.0	.0	.0	.0	.0	.0				
101.- 200.	.0	.0	.0	.0	.0	.0				
201.- 300.	.115E 11	.873E 10	.228E 10	.0	.0	.0				
301.- 400.	.131E 11	.102E 11	.0	.734E 09	.697E 09	.0				
401.- 500.	.0	.0	.0	.0	.0	.0				
501.- 600.	.0	.0	.0	.0	.0	.0				
601.- 700.	.0	.0	.0	.0	.0	.0				
701.- 800.	.0	.0	.0	.0	.0	.0				
801.- 900.	.0	.0	.0	.0	.0	.0				
901.- 1000.	.0	.0	.0	.0	.0	.0				
1001.- 1100.	.0	.0	.0	.0	.0	.0				
1101.- 1200.	.0	.0	.0	.0	.0	.0				
1201.- 1300.	.0	.0	.0	.0	.0	.0				
1301.- 1400.	.0	.0	.0	.0	.0	.0				
1401.- 1500.	.0	.0	.0	.0	.0	.0				
1501.- 1600.	.0	.0	.0	.0	.0	.0				
1601.- 1700.	.0	.0	.0	.0	.0	.0				
1701.- 1800.	.0	.0	.0	.0	.0	.0				
1801.- 1900.	.0	.0	.0	.0	.0	.0				
1901.- 2000.	.0	.0	.0	.0	.0	.0				
2001.- 2100.	.0	.0	.0	.0	.0	.0				
2101.- 2200.	.0	.0	.0	.0	.0	.0				
2201.- 2300.	.0	.0	.0	.0	.0	.0				
2301.- 2400.	.0	.0	.0	.0	.0	.0				
2401.- 2500.	.0	.0	.0	.0	.0	.0				
2501.- 2600.	.0	.0	.0	.0	.0	.0				
2601.- 2700.	.0	.0	.0	.0	.0	.0				
2701.- 2800.	.0	.0	.0	.0	.0	.0				
2801.- 2900.	.0	.0	.0	.0	.0	.0				
2901.- 3000.	.0	.0	.0	.0	.0	.0				
	.246E 11	.189E 11	.228E 10	.734E 09	.697E 09	.0				

91.

SCC = 39000632--NATURAL GAS FERTILIZER DRYING -NO CONTROL EQUIPMENT -TOT RECS = 4

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.189E 11	.145E 11	.0	.734E 09	.697E 09	.0
99	.576E 10	.436E 10	.228E 10	.0	.0	.0

.246E 11	.189E 11	.228E 10	.734E 09	.697E 09	.0
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CC = 39000632--NATURAL GAS FERTILIZER DRYING -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 4

TEMP RANGE COUNT

0.-	100.	.0
101.-	200.	.0
201.-	300.	.873E 10
301.-	400.	.102E 11
401.-	500.	.0
501.-	600.	.0
601.-	700.	.0
701.-	800.	.0
801.-	900.	.0
901.-	1000.	.0
1001.-	1100.	.0
1101.-	1200.	.0
1201.-	1300.	.0
1301.-	1400.	.0
1401.-	1500.	.0
1501.-	1600.	.0
1601.-	1700.	.0
1701.-	1800.	.0
1801.-	1900.	.0
1901.-	2000.	.0
2001.-	2100.	.0
2101.-	2200.	.0
2201.-	2300.	.0
2301.-	2400.	.0
2401.-	2500.	.0
2501.-	2600.	.0
2601.-	2700.	.0
2701.-	2800.	.0
2801.-	2900.	.0
2901.-	3000.	.0

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

0 -TOT RECS =

-WITH CONTROL EQUIPMENT -SIC =

	MAXIMUM	EXPECTED	MINIMUM
-WITH CONTROL EQUIPMENT -5	300 DEG	300 DEG	300 DEG

MAXIMUM	EXPECTED	MINIMUM
60 DEG	60 DEG	60 DEG
.521E 11	.489E 11	.398E 11
.130E 13	.103E 13	.504E 12
.232E 12	.176E 12	.920E 11

EXPECTED
60 DEG
.489E 11
.103E 13
.176E 12

MAXIMUM
60 DEG
.521E 11
.130E 13
.232E 12

TEMP

0 - 100
101 - 200
201 - 300
301 - 400
401 - 500
501 - 600
601 - 700
701 - 800
801 - 900
901 - 1000
1001 - 1100
1101 - 1200
1201 - 1300
1301 - 1400
1401 - 1500
1501 - 1600
1601 - 1700
1701 - 1800
1801 - 1900
1901 - 2000
2001 - 2100
2101 - 2200
2201 - 2300
2301 - 2400
2401 - 2500
2501 - 2600
2601 - 2700
2701 - 2800
2801 - 2900
2901 - 3000

.159E 13	.125E 13	.636E 12
----------	----------	----------

0.0

0

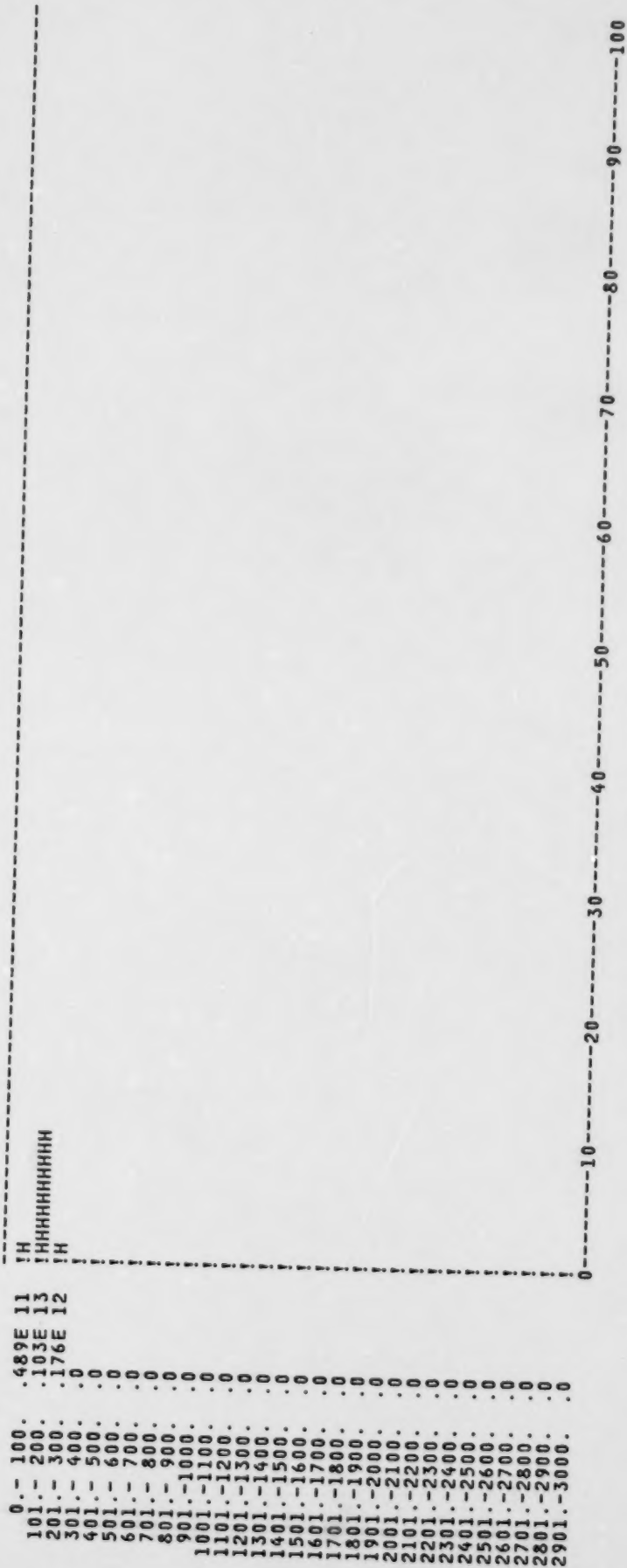
93.

SCC = 39000632--NATURAL GAS FERTILIZER DRYING -WITH CONTROL EQUIPMENT -TOT RECS = 18

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.158E 13	.125E 13	.635E 12	.0	.0	.0
99	.214E 10	.160E 10	.788E 09	.0	.0	.0
	.159E 13	.125E 13	.636E 12	.0	.0	.0

CC =39000632--NATURAL GAS FERTILIZER DRYING ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 18

TEMP RANGE COUNT



95.

SCC = 39000632--NATURAL GAS FERTILIZER DRYING -TOTAL SCC -TOT RECS = 22

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.160E 13	.126E 13	.635E 12	.734E 09	.697E 09	.0
99	.790E 10	.597E 10	.307E 10	.0	.0	.0

.161E 13	.127E 13	.638E 12	.734E 09	.697E 09	.0
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CC 39000632--NATURAL GAS FERTILIZER DRYING --TOTAL SCC -SIC = 0 -TOT RECS = 22

EMP RANGE COUNT

0 - 100.	.489E 11	!H
101 - 200.	.103E 13	!HHHHHHHHH
201 - 300.	.184E 12	!H
301 - 400.	.102E 11	!H
401 - 500.	.0	!
501 - 600.	.0	!
601 - 700.	.0	!
701 - 800.	.0	!
801 - 900.	.0	!
901 - 1000.	.0	!
1001 - 1100.	.0	!
1101 - 1200.	.0	!
1201 - 1300.	.0	!
1301 - 1400.	.0	!
1401 - 1500.	.0	!
1501 - 1600.	.0	!
1601 - 1700.	.0	!
1701 - 1800.	.0	!
1801 - 1900.	.0	!
1901 - 2000.	.0	!
2001 - 2100.	.0	!
2101 - 2200.	.0	!
2201 - 2300.	.0	!
2301 - 2400.	.0	!
2401 - 2500.	.0	!
2501 - 2600.	.0	!
2601 - 2700.	.0	!
2701 - 2800.	.0	!
2801 - 2900.	.0	!
2901 - 3000.	.0	!

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

96.

SCC= 39000650--NATURAL GAS PULPBOARD-DRYERS

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-NO CONTROL EQUIPMENT -SIC =	0	-TOT RECS =	9
0.- 100.	.119E 12	.112E 12	.910E 11	.0	.0	.0				
101.- 200.	.115E 12	.107E 12	.574E 11	.0	.0	.0				
201.- 300.	.672E 12	.515E 12	.240E 11	.0	.0	.0				
301.- 400.	.320E 12	.249E 12	.144E 12	.207E 11	.196E 11	.180E 11				
401.- 500.	.407E 12	.319E 12	.190E 12	.417E 11	.396E 11	.362E 11				
501.- 600.	.0	.0	.0	.0	.0	.0				
601.- 700.	.0	.0	.0	.0	.0	.0				
701.- 800.	.0	.0	.0	.0	.0	.0				
801.- 900.	.0	.0	.0	.0	.0	.0				
901.- 1000.	.0	.0	.0	.0	.0	.0				
1001.- 1100.	.0	.0	.0	.0	.0	.0				
1101.- 1200.	.0	.0	.0	.0	.0	.0				
1201.- 1300.	.0	.0	.0	.0	.0	.0				
1301.- 1400.	.0	.0	.0	.0	.0	.0				
1401.- 1500.	.0	.0	.0	.0	.0	.0				
1501.- 1600.	.0	.0	.0	.0	.0	.0				
1601.- 1700.	.0	.0	.0	.0	.0	.0				
1701.- 1800.	.0	.0	.0	.0	.0	.0				
1801.- 1900.	.0	.0	.0	.0	.0	.0				
1901.- 2000.	.0	.0	.0	.0	.0	.0				
2001.- 2100.	.0	.0	.0	.0	.0	.0				
2101.- 2200.	.0	.0	.0	.0	.0	.0				
2201.- 2300.	.0	.0	.0	.0	.0	.0				
2301.- 2400.	.0	.0	.0	.0	.0	.0				
2401.- 2500.	.0	.0	.0	.0	.0	.0				
2501.- 2600.	.0	.0	.0	.0	.0	.0				
2601.- 2700.	.0	.0	.0	.0	.0	.0				
2701.- 2800.	.0	.0	.0	.0	.0	.0				
2801.- 2900.	.0	.0	.0	.0	.0	.0				
2901.- 3000.	.0	.0	.0	.0	.0	.0				
	.163E 13	.130E 13	.506E 12	.624E 11	.592E 11	.542E 11				

SCC = 39000650--NATURAL GAS PULPBOARD-DRYERS

-NO CONTROL EQUIPMENT -TOT RECS =

9

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
24	.324E 12	.249E 12	.512E 11	.250E 10	.237E 10	.217E 10
26	.110E 13	.897E 12	.455E 12	.599E 11	.569E 11	.520E 11
32	.205E 12	.157E 12	.0	.0	.0	.0

CC = 39000650--NATURAL GAS PULPBOARD-DRYERS

-- -NO CONTROL EQUIPMENT -SIC=

9

TEMP RANGE COUNT

0 - 100.	.112E 12
101 - 200.	.107E 12
201 - 300.	.515E 12
301 - 400.	.249E 12
401 - 500.	.319E 12
501 - 600.	.0
601 - 700.	.0
701 - 800.	.0
801 - 900.	.0
901 - 1000.	.0
1001 - 1100.	.0
1101 - 1200.	.0
1201 - 1300.	.0
1301 - 1400.	.0
1401 - 1500.	.0
1501 - 1600.	.0
1601 - 1700.	.0
1701 - 1800.	.0
1801 - 1900.	.0
1901 - 2000.	.0
2001 - 2100.	.0
2101 - 2200.	.0
2201 - 2300.	.0
2301 - 2400.	.0
2401 - 2500.	.0
2501 - 2600.	.0
2601 - 2700.	.0
2701 - 2800.	.0
2801 - 2900.	.0
2901 - 3000.	.0

!H
!H
!HHHH
!HH
!HHH

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

98.

SCC= 39000650--NATURAL GAS PULPBOARD-DRYERS -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 4

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.0	.0	.0	.0	.0	.0
101 - 200.	.0	.0	.0	.0	.0	.0
201 - 300.	.153E 13	.117E 13	.631E 12	.0	.0	.0
301 - 400.	.544E 12	.420E 12	.237E 12	.188E 11	.178E 11	.163E 11
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.208E 13	.159E 13	.868E 12	.188E 11	.178E 11	.163E 11

99.

SCC = 39000650--NATURAL GAS PULPBOARD-DRYERS

--WITH CONTROL EQUIPMENT -TOT RECS = 4

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
24	.897E 12	.685E 12	.371E 12	.0	.0	.0
26	.118E 13	.906E 12	.497E 12	.188E 11	.178E 11	.163E 11
	.208E 13	.159E 13	.868E 12	.188E 11	.178E 11	.163E 11

CC =39000650--NATURAL GAS PULPBOARD-DRYERS

---WITH CONTROL EQUIPMENT -SIC= 0 --TOTAL RECS = 4

TEMP RANGE COUNT

0.- 100.	.0
101.- 200.	.0
201.- 300.	.117E 13
301.- 400.	.420E 12
401.- 500.	.0
501.- 600.	.0
601.- 700.	.0
701.- 800.	.0
801.- 900.	.0
901.- 1000.	.0
1001.- 1100.	.0
1101.- 1200.	.0
1201.- 1300.	.0
1301.- 1400.	.0
1401.- 1500.	.0
1501.- 1600.	.0
1601.- 1700.	.0
1701.- 1800.	.0
1801.- 1900.	.0
1901.- 2000.	.0
2001.- 2100.	.0
2101.- 2200.	.0
2201.- 2300.	.0
2301.- 2400.	.0
2401.- 2500.	.0
2501.- 2600.	.0
2601.- 2700.	.0
2701.- 2800.	.0
2801.- 2900.	.0
2901.- 3000.	.0

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

100.

13

=

0 -TOT RECS =

=

-TOTAL SCC -SIC =

=

PULPBOARD-DRYERS

GAS

SCC= 39000650--NATURAL

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.119E 12	.112E 12	.910E 11	.0	.0	.0
101 - 200.	.115E 12	.107E 12	.574E 11	.0	.0	.0
201 - 300.	.221E 13	.169E 13	.655E 12	.0	.0	.0
301 - 400.	.863E 12	.669E 12	.381E 12	.394E 11	.374E 11	.343E 11
401 - 500.	.407E 12	.319E 12	.190E 12	.417E 11	.396E 11	.362E 11
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.371E 13	.289E 13	.137E 13	.812E 11	.771E 11	.705E 11

101.

SCC = 39000650--NATURAL GAS PULPBOARD-DRYERS -TOTAL SCC -TOT RECS = 13

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
24	.122E 13	.934E 12	.423E 12	.250E 10	.237E 10	.217E 10
26	.228E 13	.180E 13	.951E 12	.787E 11	.747E 11	.683E 11
32	.205E 12	.157E 12	.0	.0	.0	.0
	.371E 13	.289E 13	.137E 13	.812E 11	.771E 11	.705E 11

CC 39000650--NATURAL GAS PULPBOARD-DRYERS --TOTAL SCC -SIC = 0 -TOT RECS = 13

EMP RANGE COUNT

0.	100.	112E 12	1H
101.-	200.	107E 12	1H
201.-	300.	169E 13	1H
301.-	400.	689E 12	1H
401.-	500.	319E 12	1H
501.-	600.	0	1H
601.-	700.	0	1H
701.-	800.	0	1H
801.-	900.	0	1H
901.-	1000.	0	1H
1001.-	1100.	0	1H
1101.-	1200.	0	1H
1201.-	1300.	0	1H
1301.-	1400.	0	1H
1401.-	1500.	0	1H
1501.-	1600.	0	1H
1601.-	1700.	0	1H
1701.-	1800.	0	1H
1801.-	1900.	0	1H
1901.-	2000.	0	1H
2001.-	2100.	0	1H
2101.-	2200.	0	1H
2201.-	2300.	0	1H
2301.-	2400.	0	1H
2401.-	2500.	0	1H
2501.-	2600.	0	1H
2601.-	2700.	0	1H
2701.-	2800.	0	1H
2801.-	2900.	0	1H
2901.-	3000.	0	1H

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

102.

SCC= 39000651--NATURAL GAS PLYWOOD-DRYERS

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-NO CONTROL EQUIPMENT -SIC =	0	-TOT RECS =	20
0 - 100.	.0	.0	.0	.0	.0	.0				
101 - 200.	.33E 11	.250E 11	.0	.0	.0	.0				
201 - 300.	.780E 11	.598E 11	.0	.0	.0	.0				
301 - 400.	.687E 12	.530E 12	.716E 11	.0	.0	.0				
401 - 500.	.0	.0	.0	.171E 11	.163E 11	.502E 10				
501 - 600.	.0	.0	.0	.0	.0	.0				
601 - 700.	.0	.0	.0	.0	.0	.0				
701 - 800.	.0	.0	.0	.0	.0	.0				
801 - 900.	.0	.0	.0	.0	.0	.0				
901 - 1000.	.0	.0	.0	.0	.0	.0				
1001 - 1100.	.0	.0	.0	.0	.0	.0				
1101 - 1200.	.0	.0	.0	.0	.0	.0				
1201 - 1300.	.0	.0	.0	.0	.0	.0				
1301 - 1400.	.0	.0	.0	.0	.0	.0				
1401 - 1500.	.0	.0	.0	.0	.0	.0				
1501 - 1600.	.0	.0	.0	.0	.0	.0				
1601 - 1700.	.0	.0	.0	.0	.0	.0				
1701 - 1800.	.0	.0	.0	.0	.0	.0				
1801 - 1900.	.0	.0	.0	.0	.0	.0				
1901 - 2000.	.0	.0	.0	.0	.0	.0				
2001 - 2100.	.0	.0	.0	.0	.0	.0				
2101 - 2200.	.0	.0	.0	.0	.0	.0				
2201 - 2300.	.0	.0	.0	.0	.0	.0				
2301 - 2400.	.0	.0	.0	.0	.0	.0				
2401 - 2500.	.0	.0	.0	.0	.0	.0				
2501 - 2600.	.0	.0	.0	.0	.0	.0				
2601 - 2700.	.0	.0	.0	.0	.0	.0				
2701 - 2800.	.0	.0	.0	.0	.0	.0				
2801 - 2900.	.0	.0	.0	.0	.0	.0				
2901 - 3000.	.0	.0	.0	.0	.0	.0				
	.798E 12	.615E 12	.716E 11	.171E 11	.163E 11	.502E 10				

-NO CONTROL EQUIPMENT -TOT RECS = 20

SIC

MAXIMUM	EXPECTED	MINIMUM
60 DEG	60 DEG	60 DEG
757E 12	.583E 12	.716E 11
411E 11	.318E 11	.0

MAXIMUM	EXPECTED	MINIMUM
300 DEG	300 DEG	300 DEG
.156E 11	.148E 11	.502E 10
.151E 10	.143E 10	.0

.798E 12	.615E 12	.716E 11	.171E 11	.163E 11	.502E 10
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CC = 3900651--NATURAL GAS PLYWOOD-DRYERS

-SIC=	9 -TOTAL RECS =	20
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	TEMP	RANGE	COUNT
1	70	80	90
2	70	80	90
3	70	80	90
4	70	80	90
5	70	80	90
6	70	80	90
7	70	80	90
8	70	80	90
9	70	80	90
10	70	80	90
11	70	80	90
12	70	80	90
13	70	80	90
14	70	80	90
15	70	80	90
16	70	80	90
17	70	80	90
18	70	80	90
19	70	80	90
20	70	80	90
21	70	80	90
22	70	80	90
23	70	80	90
24	70	80	90
25	70	80	90
26	70	80	90
27	70	80	90
28	70	80	90
29	70	80	90
30	70	80	90
31	70	80	90
32	70	80	90
33	70	80	90
34	70	80	90
35	70	80	90
36	70	80	90
37	70	80	90
38	70	80	90
39	70	80	90
40	70	80	90
41	70	80	90
42	70	80	90
43	70	80	90
44	70	80	90
45	70	80	90
46	70	80	90
47	70	80	90
48	70	80	90
49	70	80	90
50	70	80	90
51	70	80	90
52	70	80	90
53	70	80	90
54	70	80	90
55	70	80	90
56	70	80	90
57	70	80	90
58	70	80	90
59	70	80	90
60	70	80	90
61	70	80	90
62	70	80	90
63	70	80	90
64	70	80	90
65	70	80	90
66	70	80	90
67	70	80	90
68	70	80	90
69	70	80	90
70	70	80	90
71	70	80	90
72	70	80	90
73	70	80	90
74	70	80	90
75	70	80	90
76	70	80	90
77	70	80	90
78	70	80	90
79	70	80	90
80	70	80	90
81	70	80	90
82	70	80	90
83	70	80	90
84	70	80	90
85	70	80	90
86	70	80	90
87	70	80	90
88	70	80	90
89	70	80	90
90	70	80	90
91	70	80	90
92	70	80	90
93	70	80	90
94	70	80	90
95	70	80	90
96	70	80	90
97	70	80	90
98	70	80	90
99	70	80	90
100	70	80	90

[illegible]

0	11
.250E	11
.598E	12
.530E	

0 - 100
101 - 200
201 - 300
301 - 400
401 - 500
501 - 600
601 - 700
701 - 800
801 - 900
901 - 1000
1001 - 1100
1101 - 1200
1201 - 1300
1301 - 1400
1401 - 1500
1501 - 1600
1601 - 1700
1701 - 1800
1801 - 1900
1901 - 2000
2001 - 2100
2101 - 2200
2201 - 2300
2301 - 2400
2401 - 2500
2501 - 2600
2601 - 2700
2701 - 2800
2801 - 2900
2901 - 3000

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

104.

SCC= 39000651--NATURAL GAS PLYWOOD-DRYERS									
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-WITH CONTROL EQUIPMENT -SIC =		
0.- 100.	.0	.0	.0	.0	.0	.0	0	-TOT RECS =	2
101.- 200.	.276E 12	.207E 12	.102E 12	.0	.0	.0			
201.- 300.	.0	.0	.0	.0	.0	.0			
301.- 400.	.0	.0	.0	.0	.0	.0			
401.- 500.	.0	.0	.0	.0	.0	.0			
501.- 600.	.0	.0	.0	.0	.0	.0			
601.- 700.	.0	.0	.0	.0	.0	.0			
701.- 800.	.0	.0	.0	.0	.0	.0			
801.- 900.	.0	.0	.0	.0	.0	.0			
901.- 1000.	.0	.0	.0	.0	.0	.0			
1001.- 1100.	.0	.0	.0	.0	.0	.0			
1101.- 1200.	.0	.0	.0	.0	.0	.0			
1201.- 1300.	.0	.0	.0	.0	.0	.0			
1301.- 1400.	.0	.0	.0	.0	.0	.0			
1401.- 1500.	.0	.0	.0	.0	.0	.0			
1501.- 1600.	.0	.0	.0	.0	.0	.0			
1601.- 1700.	.0	.0	.0	.0	.0	.0			
1701.- 1800.	.0	.0	.0	.0	.0	.0			
1801.- 1900.	.0	.0	.0	.0	.0	.0			
1901.- 2000.	.0	.0	.0	.0	.0	.0			
2001.- 2100.	.0	.0	.0	.0	.0	.0			
2101.- 2200.	.0	.0	.0	.0	.0	.0			
2201.- 2300.	.0	.0	.0	.0	.0	.0			
2301.- 2400.	.0	.0	.0	.0	.0	.0			
2401.- 2500.	.0	.0	.0	.0	.0	.0			
2501.- 2600.	.0	.0	.0	.0	.0	.0			
2601.- 2700.	.0	.0	.0	.0	.0	.0			
2701.- 2800.	.0	.0	.0	.0	.0	.0			
2801.- 2900.	.0	.0	.0	.0	.0	.0			
2901.- 3000.	.0	.0	.0	.0	.0	.0			
	.276E 12	.207E 12	.102E 12	.0	.0	.0			

105.

SCC = 39000651--NATURAL GAS PLYWOOD-DRYERS

2

-WITH CONTROL EQUIPMENT -TOT RECS =

SIC
24

MAXIMUM
60 DEG
.276E 12

EXPECTED
60 DEG
.207E 12

MINIMUM
60 DEG
.102E 12

MAXIMUM
300DEG
.0

EXPECTED
300 DEG
.0

MINIMUM
300 DEG
.0

.276E 12 .207E 12 .102E 12 .0 .0 .0

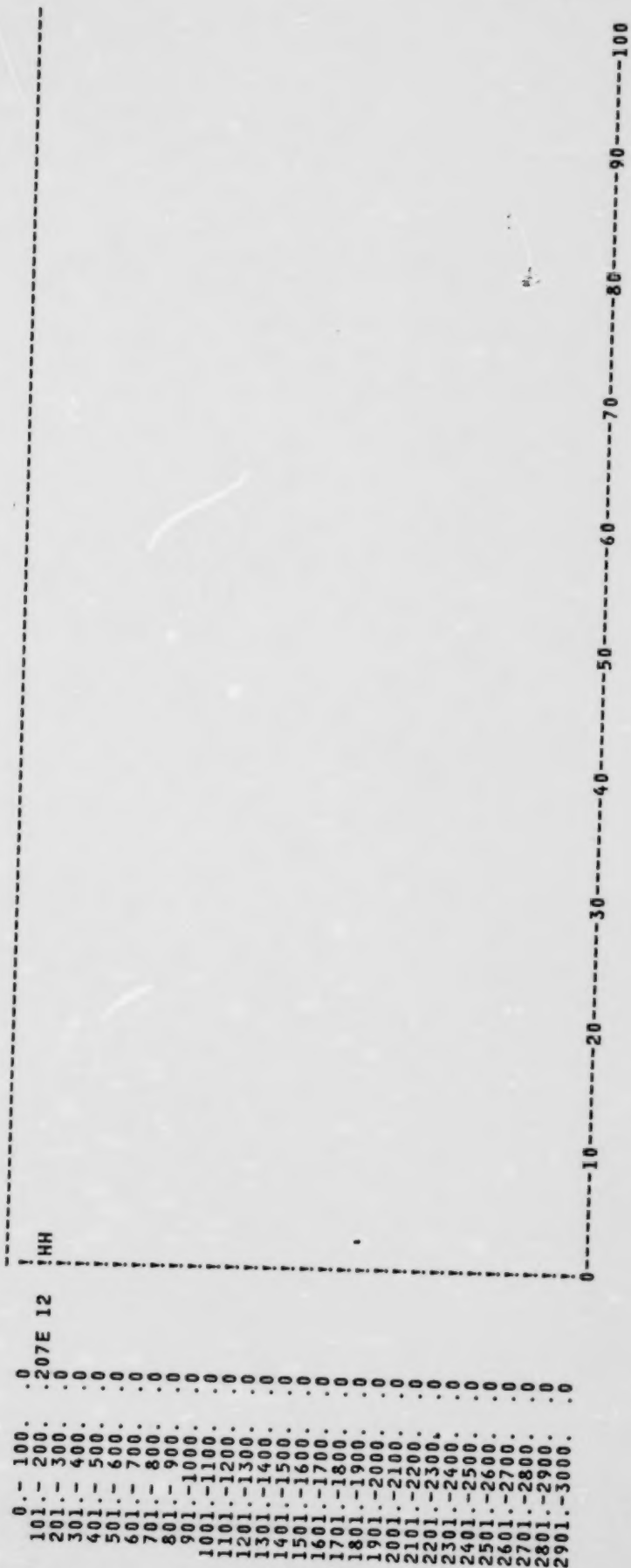
CC = 39000651--NATURAL GAS PLYWOOD-DRYERS

2

---WITH CONTROL EQUIPMENT -SIC=

0 -TOTAL RECS =

TEMP RANGE COUNT



106.

SCC= 39000651--NATURAL GAS PLYWOOD-DRYERS									
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	-TOTAL SCC -SIC =		0 -TOT RECS =		22	
				MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG			
00.- 100.-	.0	.0	.0	.0	.0	.0			
101.- 200.-	.309E 12	.232E 12	.102E 12	.0	.0	.0			
201.- 300.-	.780E 11	.598E 11	.0	.0	.0	.0			
301.- 400.-	.687E 12	.530E 12	.716E 11	.171E 11	.163E 11	.502E 10			
401.- 500.-	.0	.0	.0	.0	.0	.0			
501.- 600.-	.0	.0	.0	.0	.0	.0			
601.- 700.-	.0	.0	.0	.0	.0	.0			
701.- 800.-	.0	.0	.0	.0	.0	.0			
801.- 900.-	.0	.0	.0	.0	.0	.0			
901.- 1000.-	.0	.0	.0	.0	.0	.0			
1001.- 1100.-	.0	.0	.0	.0	.0	.0			
1101.- 1200.-	.0	.0	.0	.0	.0	.0			
1201.- 1300.-	.0	.0	.0	.0	.0	.0			
1301.- 1400.-	.0	.0	.0	.0	.0	.0			
1401.- 1500.-	.0	.0	.0	.0	.0	.0			
1501.- 1600.-	.0	.0	.0	.0	.0	.0			
1601.- 1700.-	.0	.0	.0	.0	.0	.0			
1701.- 1800.-	.0	.0	.0	.0	.0	.0			
1801.- 1900.-	.0	.0	.0	.0	.0	.0			
1901.- 2000.-	.0	.0	.0	.0	.0	.0			
2001.- 2100.-	.0	.0	.0	.0	.0	.0			
2101.- 2200.-	.0	.0	.0	.0	.0	.0			
2201.- 2300.-	.0	.0	.0	.0	.0	.0			
2301.- 2400.-	.0	.0	.0	.0	.0	.0			
2401.- 2500.-	.0	.0	.0	.0	.0	.0			
2501.- 2600.-	.0	.0	.0	.0	.0	.0			
2601.- 2700.-	.0	.0	.0	.0	.0	.0			
2701.- 2800.-	.0	.0	.0	.0	.0	.0			
2801.- 2900.-	.0	.0	.0	.0	.0	.0			
2901.- 3000.-	.0	.0	.0	.0	.0	.0			
	.107E 13	.822E 12	.173E 12	.171E 11	.163E 11	.502E 10			

SCC = 39000651--NATURAL GAS PLYWOOD-DRYERS -TOTAL SCC -TOT RECS = 22

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
24	.103E 13	.790E 12	.173E 12	.156E 11	.148E 11	.502E 10
26	.411E 11	.318E 11	.0	.131E 10	.143E 10	.0

.107E 13	.822E 12	.173E 12	.171E 11	.163E 11	.502E 10
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CC 39000651--NATURAL GAS PLYWOOD-DRYERS --TOTAL SCC -SIC = 0 -TOT RECS = 22

EMP RANGE COUNT

0 - 100.	.0
101 - 200.	.232E 12
201 - 300.	.598E 11
301 - 400.	.530E 12
401 - 500.	.0
501 - 600.	.0
601 - 700.	.0
701 - 800.	.0
801 - 900.	.0
901 - 1000.	.0
1001 - 1100.	.0
1101 - 1200.	.0
1201 - 1300.	.0
1301 - 1400.	.0
1401 - 1500.	.0
1501 - 1600.	.0
1601 - 1700.	.0
1701 - 1800.	.0
1801 - 1900.	.0
1901 - 2000.	.0
2001 - 2100.	.0
2101 - 2200.	.0
2201 - 2300.	.0
2301 - 2400.	.0
2401 - 2500.	.0
2501 - 2600.	.0
2601 - 2700.	.0
2701 - 2800.	.0
2801 - 2900.	.0
2901 - 3000.	.0

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

108.

SCC= 39000652--NATURAL GAS PULP-RECOVERY BOILER -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 2									
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG			
0 - 100.	.0	.0	.0	.0	.0	.0			
101 - 200.	.0	.0	.0	.0	.0	.0			
201 - 300.	.325E 12	.248E 12	.134E 12	.0	.0	.0			
301 - 400.	.347E 12	.269E 12	.0	.128E 11	.121E 11	.0			
401 - 500.	.0	.0	.0	.0	.0	.0			
501 - 600.	.0	.0	.0	.0	.0	.0			
601 - 700.	.0	.0	.0	.0	.0	.0			
701 - 800.	.0	.0	.0	.0	.0	.0			
801 - 900.	.0	.0	.0	.0	.0	.0			
901 - 1000.	.0	.0	.0	.0	.0	.0			
1001 - 1100.	.0	.0	.0	.0	.0	.0			
1101 - 1200.	.0	.0	.0	.0	.0	.0			
1201 - 1300.	.0	.0	.0	.0	.0	.0			
1301 - 1400.	.0	.0	.0	.0	.0	.0			
1401 - 1500.	.0	.0	.0	.0	.0	.0			
1501 - 1600.	.0	.0	.0	.0	.0	.0			
1601 - 1700.	.0	.0	.0	.0	.0	.0			
1701 - 1800.	.0	.0	.0	.0	.0	.0			
1801 - 1900.	.0	.0	.0	.0	.0	.0			
1901 - 2000.	.0	.0	.0	.0	.0	.0			
2001 - 2100.	.0	.0	.0	.0	.0	.0			
2101 - 2200.	.0	.0	.0	.0	.0	.0			
2201 - 2300.	.0	.0	.0	.0	.0	.0			
2301 - 2400.	.0	.0	.0	.0	.0	.0			
2401 - 2500.	.0	.0	.0	.0	.0	.0			
2501 - 2600.	.0	.0	.0	.0	.0	.0			
2601 - 2700.	.0	.0	.0	.0	.0	.0			
2701 - 2800.	.0	.0	.0	.0	.0	.0			
2801 - 2900.	.0	.0	.0	.0	.0	.0			
2901 - 3000.	.0	.0	.0	.0	.0	.0			
							.672E 12	.517E 12	.134E 12
							.128E 11	.121E 11	.0

109.

SCC = 39000652--NATURAL GAS PULP-RECOVERY BOILER -NO CONTROL EQUIPMENT -TOT RECS = 2

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
24	.347E 12	.269E 12	.0	.128E 11	.121E 11	.0
26	.325E 12	.248E 12	.134E 12	.0	.0	.0
	.672E 12	.517E 12	.134E 12	.128E 11	.121E 11	.0

CC = 39000652--NATURAL GAS PULP-RECOVERY BOILER-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 2

TEMP RANGE COUNT

0	.0
101-200	.0
201-300	.0
301-400	.248E 12
401-500	.269E 12
501-600	.0
601-700	.0
701-800	.0
801-900	.0
901-1000	.0
1001-1100	.0
1101-1200	.0
1201-1300	.0
1301-1400	.0
1401-1500	.0
1501-1600	.0
1601-1700	.0
1701-1800	.0
1801-1900	.0
1901-2000	.0
2001-2100	.0
2101-2200	.0
2201-2300	.0
2301-2400	.0
2401-2500	.0
2501-2600	.0
2601-2700	.0
2701-2800	.0
2801-2900	.0
2901-3000	.0

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

110.

SCC= 39000652--NATURAL GAS PULP-RECOVERY BOILER -WITH CONTROL EQUIPMENT -SIC = 3 -TOT RECS = 9									
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG			
0.- 100.	.0	.0	.0	.0	.0	.0			
101.- 200.	.0	.0	.0	.0	.0	.0			
201.- 300.	.163E 13	.124E 13	.656E 12	.0	.0	.0			
301.- 400.	.793E 13	.611E 13	.342E 13	.0	.0	.0			
401.- 500.	.0	.0	.0	.196E 12	.186E 12	.170E 12			
501.- 600.	.0	.0	.0	.0	.0	.0			
601.- 700.	.0	.0	.0	.0	.0	.0			
701.- 800.	.0	.0	.0	.0	.0	.0			
801.- 900.	.0	.0	.0	.0	.0	.0			
901.- 1000.	.0	.0	.0	.0	.0	.0			
1001.- 1100.	.0	.0	.0	.0	.0	.0			
1101.- 1200.	.0	.0	.0	.0	.0	.0			
1201.- 1300.	.0	.0	.0	.0	.0	.0			
1301.- 1400.	.0	.0	.0	.0	.0	.0			
1401.- 1500.	.0	.0	.0	.0	.0	.0			
1501.- 1600.	.0	.0	.0	.0	.0	.0			
1601.- 1700.	.0	.0	.0	.0	.0	.0			
1701.- 1800.	.0	.0	.0	.0	.0	.0			
1801.- 1900.	.0	.0	.0	.0	.0	.0			
1901.- 2000.	.0	.0	.0	.0	.0	.0			
2001.- 2100.	.0	.0	.0	.0	.0	.0			
2101.- 2200.	.0	.0	.0	.0	.0	.0			
2201.- 2300.	.0	.0	.0	.0	.0	.0			
2301.- 2400.	.0	.0	.0	.0	.0	.0			
2401.- 2500.	.0	.0	.0	.0	.0	.0			
2501.- 2600.	.0	.0	.0	.0	.0	.0			
2601.- 2700.	.0	.0	.0	.0	.0	.0			
2701.- 2800.	.0	.0	.0	.0	.0	.0			
2801.- 2900.	.0	.0	.0	.0	.0	.0			
2901.- 3000.	.0	.0	.0	.0	.0	.0			
							.956E 13	.736E 13	.408E 13
							.196E 12	.186E 12	.170E 12

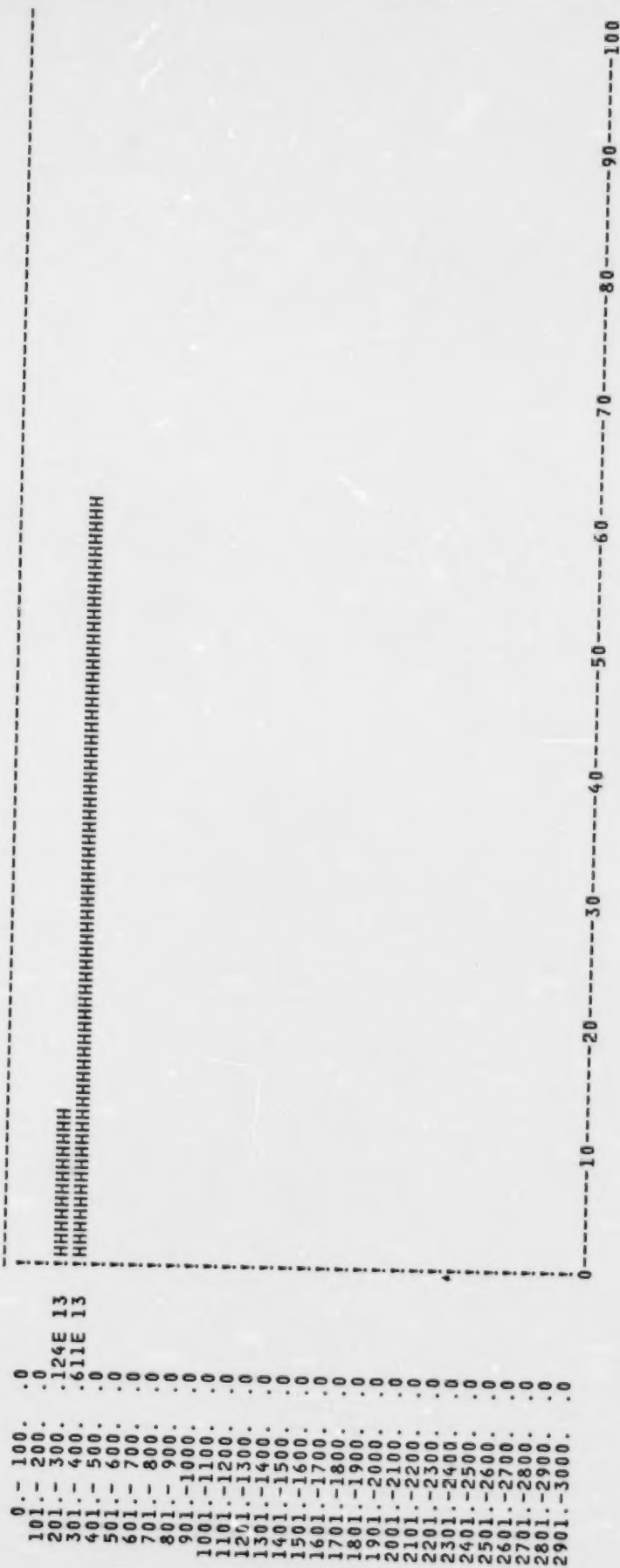
111.

SCC = 39000652--NATURAL GAS PULP-RECOVERY BOILER -WITH CONTROL EQUIPMENT -TOT RECS = , 9

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
26	.956E 13	.736E 13	.408E 13	.196E 12	.186E 12	.170E 12
	.956E 13	.736E 13	.408E 13	.196E 12	.186E 12	.170E 12

CC =39000652--NATURAL GAS PULP-RECOVERY BOILER----WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 9

TEMP RANGE COUNT



112.

SCC= 39000652--NATURAL GAS PULP-RECOVERY BOILER -TOTAL SCC -SIC =										0 -TOT RECS =	11
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG					
0 - 100.	.0	.0	.0	.0	.0	.0					
101 - 200.	.0	.0	.0	.0	.0	.0					
201 - 300.	.196E 13	.149E 13	.791E 12	.0	.0	.0					
301 - 400.	.828E 13	.638E 13	.342E 13	.209E 12	.198E 12	.0					
401 - 500.	.0	.0	.0	.0	.0	.170E 12					
501 - 600.	.0	.0	.0	.0	.0	.0					
601 - 700.	.0	.0	.0	.0	.0	.0					
701 - 800.	.0	.0	.0	.0	.0	.0					
801 - 900.	.0	.0	.0	.0	.0	.0					
901 - 1000.	.0	.0	.0	.0	.0	.0					
1001 - 1100.	.0	.0	.0	.0	.0	.0					
1101 - 1200.	.0	.0	.0	.0	.0	.0					
1201 - 1300.	.0	.0	.0	.0	.0	.0					
1301 - 1400.	.0	.0	.0	.0	.0	.0					
1401 - 1500.	.0	.0	.0	.0	.0	.0					
1501 - 1600.	.0	.0	.0	.0	.0	.0					
1601 - 1700.	.0	.0	.0	.0	.0	.0					
1701 - 1800.	.0	.0	.0	.0	.0	.0					
1801 - 1900.	.0	.0	.0	.0	.0	.0					
1901 - 2000.	.0	.0	.0	.0	.0	.0					
2001 - 2100.	.0	.0	.0	.0	.0	.0					
2101 - 2200.	.0	.0	.0	.0	.0	.0					
2201 - 2300.	.0	.0	.0	.0	.0	.0					
2301 - 2400.	.0	.0	.0	.0	.0	.0					
2401 - 2500.	.0	.0	.0	.0	.0	.0					
2501 - 2600.	.0	.0	.0	.0	.0	.0					
2601 - 2700.	.0	.0	.0	.0	.0	.0					
2701 - 2800.	.0	.0	.0	.0	.0	.0					
2801 - 2900.	.0	.0	.0	.0	.0	.0					
2901 - 3000.	.0	.0	.0	.0	.0	.0					
	.102E 14	.787E 13	.421E 13	.209E 12	.198E 12	.170E 12					

113.

SCC = 39000652--NATURAL GAS PULP-RECOVERY BOILER -TOTAL SCC -TOT RECS = 11

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
24	.347E 12	.269E 12	.0	.128E 11	.121E 11	.0
26	.989E 13	.760E 13	.421E 13	.196E 12	.186E 12	.170E 12
	.102E 14	.787E 13	.421E 13	.209E 12	.198E 12	.170E 12

CC 39000652--NATURAL GAS PULP-RECOVERY BOILER--TOTAL SCC -SIC = 0 -TOT RECS = 11

EMP RANGE COUNT

0 - 100.	.0	
101 - 200.	.0	
201 - 300.	.149E 13	HHHHHHHHHHHHHHHH
301 - 400.	.638E 13	HHHHHHHHHHHHHHHH
401 - 500.	.0	HHHHHHHHHHHHHHHH
501 - 600.	.0	HHHHHHHHHHHHHHHH
601 - 700.	.0	HHHHHHHHHHHHHHHH
701 - 800.	.0	HHHHHHHHHHHHHHHH
801 - 900.	.0	HHHHHHHHHHHHHHHH
901 - 1000.	.0	HHHHHHHHHHHHHHHH
1001 - 1100.	.0	HHHHHHHHHHHHHHHH
1101 - 1200.	.0	HHHHHHHHHHHHHHHH
1201 - 1300.	.0	HHHHHHHHHHHHHHHH
1301 - 1400.	.0	HHHHHHHHHHHHHHHH
1401 - 1500.	.0	HHHHHHHHHHHHHHHH
1501 - 1600.	.0	HHHHHHHHHHHHHHHH
1601 - 1700.	.0	HHHHHHHHHHHHHHHH
1701 - 1800.	.0	HHHHHHHHHHHHHHHH
1801 - 1900.	.0	HHHHHHHHHHHHHHHH
1901 - 2000.	.0	HHHHHHHHHHHHHHHH
2001 - 2100.	.0	HHHHHHHHHHHHHHHH
2101 - 2200.	.0	HHHHHHHHHHHHHHHH
2201 - 2300.	.0	HHHHHHHHHHHHHHHH
2301 - 2400.	.0	HHHHHHHHHHHHHHHH
2401 - 2500.	.0	HHHHHHHHHHHHHHHH
2501 - 2600.	.0	HHHHHHHHHHHHHHHH
2601 - 2700.	.0	HHHHHHHHHHHHHHHH
2701 - 2800.	.0	HHHHHHHHHHHHHHHH
2801 - 2900.	.0	HHHHHHHHHHHHHHHH
2901 - 3000.	.0	HHHHHHHHHHHHHHHH

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

114.

SCC= 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 2913									
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG			
0 - 100.	.269E 13	.252E 13	.140E 13	.0	.0	.0			
101 - 200.	.237E 14	.186E 14	.702E 13	.0	.0	.0			
201 - 300.	.189E 14	.143E 14	.436E 13	.0	.0	.0			
301 - 400.	.168E 14	.131E 14	.531E 13	.819E 12	.778E 12	.519E 12			
401 - 500.	.805E 14	.635E 13	.497E 13	.925E 13	.879E 13	.150E 13			
501 - 600.	.118E 14	.955E 13	.675E 13	.249E 13	.236E 13	.174E 13			
601 - 700.	.891E 13	.727E 13	.368E 13	.235E 13	.224E 13	.155E 13			
701 - 800.	.863E 13	.713E 13	.372E 13	.276E 13	.262E 13	.183E 13			
801 - 900.	.118E 14	.989E 13	.592E 13	.438E 13	.417E 13	.324E 13			
901 - 1000.	.874E 13	.735E 13	.421E 13	.351E 13	.334E 13	.245E 13			
1001 - 1100.	.156E 13	.132E 13	.548E 12	.678E 12	.645E 12	.335E 12			
1101 - 1200.	.669E 13	.571E 13	.365E 13	.315E 13	.299E 13	.236E 13			
1201 - 1300.	.304E 13	.261E 13	.195E 13	.152E 13	.145E 13	.132E 13			
1301 - 1400.	.519E 12	.448E 12	.800E 11	.276E 12	.262E 12	.135E 11			
1401 - 1500.	.127E 13	.111E 13	.154E 12	.712E 12	.677E 12	.559E 11			
1501 - 1600.	.259E 12	.226E 12	.175E 12	.150E 12	.143E 12	.127E 12			
1601 - 1700.	.453E 12	.401E 12	.649E 10	.270E 12	.257E 12	.467E 10			
1701 - 1800.	.289E 13	.254E 13	.133E 13	.178E 13	.169E 13	.956E 12			
1801 - 1900.	.183E 10	.162E 10	.128E 10	.116E 10	.110E 10	.918E 09			
1901 - 2000.	.304E 12	.269E 12	.296E 11	.198E 12	.187E 12	.211E 11			
2001 - 2100.	.541E 12	.480E 12	.384E 12	.361E 12	.338E 12	.287E 12			
2101 - 2200.	.0	.0	.0	.0	.0	.0			
2201 - 2300.	.0	.0	.0	.0	.0	.0			
2301 - 2400.	.297E 13	.264E 13	.168E 13	.210E 13	.191E 13	.140E 13			
2401 - 2500.	.0	.0	.0	.0	.0	.0			
2501 - 2600.	.0	.0	.0	.0	.0	.0			
2601 - 2700.	.0	.0	.0	.0	.0	.0			
2701 - 2800.	.0	.0	.0	.0	.0	.0			
2801 - 2900.	.0	.0	.0	.0	.0	.0			
2901 - 3000.	.395E 12	.354E 12	.0	.315E 12	.272E 12	.0			
	.213E 15	.171E 15	.573E 14	.371E 14	.351E 14	.198E 14			

115.

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 2913

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
27	.203E 12	.152E 12	.747E 11	.0	.0	.0
10	.452E 12	.360E 12	.0	.339E 11	.452E 11	.0
13	.604E 12	.472E 12	.761E 11	.477E 11	.441E 11	.0
14	.130E 13	.109E 13	.118E 12	.464E 12	.226E 11	.0
17	.369E 12	.299E 12	.495E 11	.238E 11	.113E 11	.0
20	.106E 12	.833E 11	.0	.119E 11	.775E 12	.116E 12
22	.486E 13	.862E 13	.972E 12	.816E 12	.219E 12	.505E 11
23	.601E 12	.379E 13	.102E 13	.231E 12	.392E 11	.151E 11
24	.295E 12	.465E 12	.936E 11	.413E 11	.200E 12	.922E 10
25	.160E 13	.229E 13	.428E 12	.210E 12	.858E 11	.196E 10
26	.643E 13	.126E 13	.519E 11	.903E 11	.548E 12	.402E 12
27	.344E 13	.514E 13	.207E 13	.577E 12	.149E 12	.332E 11
28	.224E 14	.267E 13	.695E 12	.157E 12	.313E 13	.188E 13
29	.892E 13	.738E 13	.753E 13	.329E 13	.269E 13	.194E 13
30	.162E 13	.130E 13	.319E 13	.290E 13	.224E 12	.640E 11
31	.229E 10	.180E 10	.300E 12	.236E 12	.200E 09	.183E 09
32	.380E 14	.301E 14	.106E 10	.561E 13	.533E 13	.303E 13
33	.109E 14	.361E 14	.117E 14	.128E 14	.121E 14	.793E 13
34	.339E 13	.873E 13	.130E 13	.875E 12	.830E 12	.141E 12
35	.390E 13	.273E 13	.867E 12	.370E 12	.352E 12	.161E 12
36	.330E 13	.315E 13	.115E 13	.506E 12	.480E 12	.198E 12
37	.530E 13	.419E 13	.137E 13	.311E 12	.295E 12	.424E 11
38	.176E 12	.141E 12	.799E 11	.117E 11	.111E 11	.102E 11
39	.649E 12	.511E 12	.809E 11	.419E 11	.398E 11	.537E 10
40	.952E 10	.730E 10	.400E 10	.0	.0	.0
46	.106E 12	.833E 11	.0	.119E 11	.113E 11	.0
49	.130E 14	.108E 14	.696E 13	.430E 13	.410E 13	.358E 13
50	.312E 12	.245E 12	.0	.297E 11	.297E 11	.0
51	.211E 14	.167E 14	.273E 11	.313E 11	.225E 13	.0
54	.755E 08	.710E 08	.579E 08	.237E 13	.0	.0
72	.793E 09	.608E 09	.334E 09	.0	.0	.0
73	.188E 12	.145E 12	.0	.119E 11	.113E 11	.0
75	.970E 11	.751E 11	.135E 09	.391E 10	.371E 10	.0
76	.163E 11	.132E 11	.132E 11	.0	.0	.0
80	.317E 12	.250E 12	.0	.339E 11	.339E 11	.0
89	.97E 11	.722E 11	.0	.163E 10	.163E 10	.0
93	.211E 12	.167E 12	.0	.171E 10	.171E 10	.0
97	.628E 12	.343E 12	.789E 11	.238E 11	.226E 11	.227E 11
99	.435E 13	.342E 13	.897E 12	.520E 12	.494E 12	.154E 12
	.213E 15	.171E 15	.573E 14	.371E 14	.351E 14	.198E 14

[illegible]

117.

SCC= 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1400

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.						
101 - 200.	.308E 13	.289E 13	.169E 13	.0	.0	.0
201 - 300.	.376E 14	.291E 14	.140E 14	.0	.0	.0
301 - 400.	.421E 14	.319E 14	.978E 13	.0	.0	.0
401 - 500.	.111E 14	.864E 13	.415E 13	.534E 12	.794E 12	.406E 12
501 - 600.	.624E 13	.494E 13	.201E 13	.837E 12	.718E 12	.495E 12
601 - 700.	.380E 13	.305E 13	.160E 13	.757E 12	.551E 12	.531E 12
701 - 800.	.216E 13	.176E 13	.108E 13	.580E 12	.288E 12	.469E 12
801 - 900.	.944E 12	.463E 12	.325E 12	.204E 12	.194E 12	.159E 12
901 - 1000.	.554E 12	.216E 13	.116E 13	.105E 13	.997E 12	.177E 12
1001 - 1100.	.237E 13	.978E 12	.237E 12	.263E 12	.250E 12	.681E 12
1101 - 1200.	.611E 12	.517E 12	.258E 12	.537E 12	.510E 12	.145E 12
1201 - 1300.	.115E 13	.504E 12	.437E 11	.293E 12	.279E 12	.165E 12
1301 - 1400.	.762E 12	.504E 12	.499E 12	.403E 12	.583E 12	.290E 11
1401 - 1500.	.523E 12	.658E 12	.161E 12	.292E 12	.278E 12	.348E 12
1501 - 1600.	.188E 13	.455E 12	.107E 13	.109E 13	.104E 13	.117E 12
1601 - 1700.	.335E 12	.164E 13	.130E 13	.200E 12	.190E 12	.772E 12
1701 - 1800.	.683E 09	.600E 09	.472E 09	.420E 09	.399E 09	.938E 10
1801 - 1900.	.0	.0	.0	.0	.0	.339E 09
1901 - 2000.	.929E 12	.823E 12	.657E 12	.605E 12	.574E 12	.0
2001 - 2100.	.0	.0	.0	.0	.0	.468E 12
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.180E 13	.160E 13	.129E 13	.127E 13	.116E 13	.108E 13
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.464E 10	.415E 10	.337E 10	.360E 10	.314E 10	.0
2901 - 3000.	.0	.0	.0	.0	.0	.330E 10
						.0
	.119E 15	.932E 14	.403E 14	.925E 13	.874E 13	.605E 13

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 1400

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
27	.245E 12	.209E 12	.0	.115E 12	.109E 12	.0
10	.436E 11	.409E 11	.0	.0	.0	.0
13	.185E 12	.146E 12	.386E 11	.156E 11	.149E 11	.136E 11
14	.190E 12	.158E 12	.0	.631E 11	.600E 11	.0
20	.687E 13	.527E 13	.234E 13	.270E 11	.257E 11	.234E 11
22	.160E 14	.124E 14	.445E 13	.896E 12	.853E 12	.674E 12
23	.127E 13	.101E 13	.475E 12	.525E 11	.499E 11	.455E 11
24	.197E 12	.161E 12	.106E 12	.518E 11	.492E 11	.450E 11
25	.232E 13	.178E 13	.673E 12	.594E 11	.565E 11	.270E 10
26	.577E 11	.447E 11	.249E 11	.0	.0	.0
27	.455E 13	.366E 13	.183E 13	.458E 11	.435E 11	.381E 11
28	.115E 12	.973E 11	.706E 11	.499E 11	.475E 11	.431E 11
29	.253E 14	.201E 14	.933E 13	.279E 13	.265E 13	.169E 13
30	.490E 13	.411E 13	.223E 13	.195E 13	.180E 13	.160E 13
31	.431E 11	.373E 11	.272E 11	.556E 10	.528E 10	.483E 10
32	.318E 14	.245E 14	.105E 14	.734E 12	.697E 12	.658E 12
33	.104E 14	.812E 13	.375E 13	.501E 12	.476E 12	.327E 12
34	.159E 13	.133E 13	.733E 12	.374E 12	.355E 12	.314E 12
35	.552E 12	.436E 12	.195E 12	.419E 11	.399E 11	.364E 11
36	.213E 13	.172E 13	.103E 13	.398E 12	.379E 12	.346E 12
37	.176E 13	.146E 13	.548E 12	.105E 12	.999E 11	.911E 11
38	.383E 12	.304E 12	.138E 12	.670E 11	.637E 11	.581E 11
39	.391E 12	.307E 12	.491E 11	.461E 11	.438E 11	.688E 10
49	.223E 13	.178E 13	.652E 12	.422E 12	.401E 12	.102E 12
50	.332E 12	.274E 12	.139E 12	.112E 12	.107E 12	.968E 11
51	.624E 12	.477E 12	.882E 10	.0	.0	.0
72	.182E 12	.138E 12	.239E 11	.0	.0	.0
80	.138E 11	.110E 11	.676E 10	.210E 10	.200E 10	.183E 10
82	.238E 10	.182E 10	.100E 10	.0	.0	.0
89	.559E 10	.471E 10	.338E 10	.230E 10	.219E 10	.200E 10
93	.167E 13	.133E 13	.432E 12	.0	.0	.0
99	.246E 13	.193E 13	.490E 12	.318E 12	.302E 12	.358E 11
	.119E 15	.932E 14	.403E 14	.925E 13	.874E 13	.605E 13

[illegible]

SCC= 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 0 -TOT RECS = 4313									
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG			
0 - 100.	.577E 13	.541E 13	.309E 13	.0	.0	.0			
101 - 200.	.613E 14	.477E 14	.210E 14	.0	.0	.0			
201 - 300.	.610E 14	.462E 14	.141E 14	.0	.0	.0			
301 - 400.	.280E 14	.217E 14	.946E 13	.138E 13	.131E 13	.925E 12			
401 - 500.	.868E 14	.684E 14	.876E 13	.101E 14	.958E 13	.200E 13			
501 - 600.	.156E 14	.126E 14	.657E 13	.324E 13	.308E 13	.227E 13			
601 - 700.	.111E 14	.903E 13	.476E 13	.293E 13	.279E 13	.202E 13			
701 - 800.	.958E 13	.791E 13	.404E 13	.306E 13	.291E 13	.199E 13			
801 - 900.	.124E 14	.104E 14	.624E 13	.459E 13	.437E 13	.342E 13			
901 - 1000.	.113E 14	.952E 13	.536E 13	.456E 13	.434E 13	.312E 13			
1001 - 1100.	.217E 13	.184E 13	.785E 12	.941E 12	.895E 12	.480E 12			
1101 - 1200.	.783E 13	.668E 13	.391E 13	.368E 13	.350E 13	.253E 13			
1201 - 1300.	.362E 13	.311E 13	.200E 13	.181E 13	.173E 13	.134E 13			
1301 - 1400.	.128E 13	.111E 13	.579E 12	.678E 12	.645E 12	.404E 12			
1401 - 1500.	.180E 13	.156E 13	.315E 12	.100E 13	.954E 12	.226E 12			
1501 - 1600.	.214E 13	.187E 13	.124E 13	.124E 13	.118E 13	.898E 12			
1601 - 1700.	.794E 12	.695E 12	.195E 11	.470E 12	.447E 12	.140E 11			
1701 - 1800.	.289E 13	.254E 13	.133E 10	.178E 13	.169E 13	.957E 12			
1801 - 1900.	.183E 10	.162E 10	.128E 10	.116E 10	.110E 10	.918E 09			
1901 - 2000.	.123E 13	.109E 13	.686E 12	.803E 12	.761E 12	.489E 12			
2001 - 2100.	.541E 12	.480E 12	.384E 12	.361E 12	.338E 12	.287E 12			
2101 - 2200.	.0	.0	.0	.0	.0	.0			
2201 - 2300.	.0	.0	.0	.0	.0	.0			
2301 - 2400.	.477E 13	.424E 13	.296E 13	.338E 13	.308E 13	.248E 13			
2401 - 2500.	.0	.0	.0	.0	.0	.0			
2501 - 2600.	.0	.0	.0	.0	.0	.0			
2601 - 2700.	.0	.0	.0	.0	.0	.0			
2701 - 2800.	.0	.0	.0	.0	.0	.0			
2801 - 2900.	.464E 10	.415E 10	.337E 10	.360E 10	.314E 10	.330E 10			
2901 - 3000.	.395E 12	.354E 12	.0	.315E 12	.272E 12	.0			
	.332E 15	.264E 15	.976E 14	.463E 14	.439E 14	.258E 14			

SCC = 39000699 NATURAL GAS OTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 4313									
SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG			
2	.448E 12	.360E 12	.747E 11	.115E 12	.109E 12	.0			
7	.495E 12	.401E 12	.0	.357E 11	.339E 11	.0			
10	.789E 12	.618E 12	.115E 12	.633E 11	.601E 11	.136E 11			
13	.149E 13	.124E 13	.118E 12	.527E 12	.501E 12	.0			
14	.724E 13	.556E 13	.239E 13	.508E 11	.483E 11	.234E 11			
17	.106E 12	.833E 11	.0	.119E 11	.113E 11	.0			
20	.271E 14	.210E 14	.542E 13	.171E 13	.163E 13	.790E 12			
22	.613E 13	.480E 13	.149E 13	.284E 12	.269E 12	.960E 11			
23	.798E 12	.626E 12	.200E 12	.930E 11	.884E 11	.601E 11			
24	.527E 13	.408E 13	.110E 13	.270E 12	.256E 12	.119E 11			
25	.166E 13	.130E 13	.768E 11	.903E 11	.858E 11	.196E 10			
26	.110E 14	.861E 13	.390E 13	.623E 12	.592E 12	.440E 12			
27	.355E 13	.276E 13	.765E 12	.207E 12	.197E 12	.764E 11			
28	.477E 14	.380E 14	.169E 14	.608E 13	.578E 13	.357E 13			
29	.138E 14	.115E 14	.542E 13	.485E 13	.449E 13	.354E 13			
30	.167E 13	.134E 13	.418E 12	.241E 12	.229E 12	.688E 11			
31	.229E 10	.180E 10	.106E 10	.210E 09	.200E 09	.183E 09			
32	.697E 14	.546E 14	.222E 14	.634E 13	.603E 13	.349E 13			
33	.543E 14	.443E 14	.197E 14	.133E 14	.126E 14	.826E 13			
34	.125E 14	.101E 14	.203E 13	.125E 13	.119E 13	.454E 12			
35	.395E 13	.316E 13	.106E 13	.412E 12	.391E 12	.198E 12			
36	.603E 13	.487E 13	.218E 13	.904E 12	.859E 12	.545E 12			
37	.706E 13	.566E 13	.192E 13	.416E 12	.395E 12	.133E 12			
38	.559E 12	.445E 12	.217E 12	.787E 11	.749E 11	.683E 11			
39	.104E 13	.818E 12	.130E 12	.880E 11	.836E 11	.122E 11			
40	.952E 10	.730E 10	.400E 10	.0	.0	.0			
46	.106E 12	.833E 11	.0	.119E 11	.113E 11	.0			
49	.152E 14	.126E 14	.762E 13	.473E 13	.450E 13	.368E 13			
50	.644E 12	.519E 12	.139E 12	.144E 12	.136E 12	.968E 11			
51	.218E 14	.171E 14	.362E 11	.237E 13	.225E 13	.0			
54	.757E 08	.710E 08	.579E 08	.0	.0	.0			
72	.117E 12	.138E 12	.242E 11	.0	.0	.0			
73	.188E 12	.145E 12	.0	.119E 11	.113E 11	.0			
75	.970E 11	.751E 11	.135E 09	.391E 10	.371E 10	.0			
76	.173E 11	.163E 11	.132E 11	.0	.0	.0			
80	.331E 12	.261E 12	.676E 10	.378E 11	.359E 11	.183E 10			
82	.238E 10	.182E 10	.100E 10	.0	.0	.0			
89	.993E 11	.769E 11	.338E 10	.401E 10	.381E 10	.200E 10			
93	.188E 13	.150E 13	.432E 12	.238E 11	.226E 11	.0			
97	.628E 12	.343E 12	.789E 11	.946E 11	.900E 11	.227E 11			
99	.681E 13	.535E 13	.139E 13	.837E 12	.796E 12	.190E 12			
	.332E 15	.264E 15	.976E 14	.463E 14	.439E 14	.258E 14			

[illegible]

123.

SCC= 39000701--PROCESS GAS CO/BLAST FURNACE										-NO CONTROL EQUIPMENT -SIC =		0 -TOT RECS =		70	
TEMP		MAXIMUM		EXPECTED		MINIMUM		MAXIMUM		EXPECTED		MINIMUM			
		60 DEG		60 DEG		60 DEG		300 DEG		300 DEG		300 DEG			
0 -	100.	.117E 10		.109E 10		.891E 09		.0		.0		.0			
101 -	200.	.174E 12		.151E 12		.744E 11		.0		.0		.0			
201 -	300.	.0		.0		.0		.0		.0		.0			
301 -	400.	.397E 12		.308E 12		.176E 12		.207E 11		.196E 11		.179E 11			
401 -	500.	.197E 13		.156E 13		.946E 12		.265E 12		.252E 12		.230E 12			
501 -	600.	.754E 13		.608E 13		.283E 13		.162E 13		.154E 13		.105E 13			
601 -	700.	.423E 12		.346E 12		.231E 12		.119E 12		.113E 12		.103E 12			
701 -	800.	.0		.0		.0		.0		.0		.0			
801 -	900.	.529E 12		.440E 12		.875E 11		.186E 12		.177E 12		.452E 11			
901 -	1000.	.0		.0		.0		.0		.0		.0			
1001 -	1100.	.0		.0		.0		.0		.0		.0			
1101 -	1200.	.629E 12		.537E 12		.397E 12		.297E 12		.282E 12		.257E 12			
1201 -	1300.	.0		.0		.0		.0		.0		.0			
1301 -	1400.	.0		.0		.0		.0		.0		.0			
1401 -	1500.	.0		.0		.0		.0		.0		.0			
1501 -	1600.	.0		.0		.0		.0		.0		.0			
1601 -	1700.	.0		.0		.0		.0		.0		.0			
1701 -	1800.	.0		.0		.0		.0		.0		.0			
1801 -	1900.	.0		.0		.0		.0		.0		.0			
1901 -	2000.	.0		.0		.0		.0		.0		.0			
2001 -	2100.	.0		.0		.0		.0		.0		.0			
2101 -	2200.	.365E 12		.324E 12		.260E 12		.249E 12		.231E 12		.203E 12			
2201 -	2300.	.0		.0		.0		.0		.0		.0			
2301 -	2400.	.0		.0		.0		.0		.0		.0			
2401 -	2500.	.0		.0		.0		.0		.0		.0			
2501 -	2600.	.0		.0		.0		.0		.0		.0			
2601 -	2700.	.0		.0		.0		.0		.0		.0			
2701 -	2800.	.0		.0		.0		.0		.0		.0			
2801 -	2900.	.0		.0		.0		.0		.0		.0			
2901 -	3000.	.0		.0		.0		.0		.0		.0			
		.120E 14		.975E 13		.500E 13		.276E 13		.261E 13		.191E 13			

SCC = 39000701--PROCESS GAS CO/BLAST FURNACE
-NO CONTROL EQUIPMENT -TOT RECS = 70

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.174E 12	.151E 12	.744E 11	.0	.0	.0
32	.728E 12	.582E 12	.363E 12	.126E 12	.120E 12	.110E 12
33	.111E 14	.902E 13	.456E 13	.263E 13	.249E 13	.180E 13
	.120E 14	.975E 13	.500E 13	.276E 13	.261E 13	.191E 13

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CC = 3900701--PROCESS GAS CO/BLAST FURNACE -- -NO CONTROL EQUIPMENT -SIC= 3 -TOTAL RECS = 70
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TEMP RANGE	COUNT
0 - 100.	.109E 10
101 - 200.	.151E 12
201 - 300.	.0
301 - 400.	.308E 12
401 - 500.	.156E 13
501 - 600.	.608E 13
601 - 700.	.346E 12
701 - 800.	.0
801 - 900.	.440E 12
901 - 1000.	.0
1001 - 1100.	.0
1101 - 1200.	.537E 12
1201 - 1300.	.0
1301 - 1400.	.0
1401 - 1500.	.0
1501 - 1600.	.0
1601 - 1700.	.0
1701 - 1800.	.0
1801 - 1900.	.0
1901 - 2000.	.0
2001 - 2100.	.0
2101 - 2200.	.324E 12
2201 - 2300.	.0
2301 - 2400.	.0
2401 - 2500.	.0
2501 - 2600.	.0
2601 - 2700.	.0
2701 - 2800.	.0
2801 - 2900.	.0
2901 - 3000.	.0

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-WITH CONTROL EQUIPMENT -SIC =	0 -TOT RECS =	16
0 - 100.	.122E 12	.114E 12	.0	.0	.0	.0			
101 - 200.	.109E 13	.936E 12	.460E 12	.0	.0	.0			
201 - 300.	.0	.0	.0	.0	.0	.0			
301 - 400.	.648E 12	.506E 12	.294E 12	.482E 11	.457E 11	.418E 11			
401 - 500.	.315E 13	.250E 13	.152E 13	.442E 12	.419E 12	.384E 12			
501 - 600.	.0	.0	.0	.0	.0	.0			
601 - 700.	.0	.0	.0	.0	.0	.0			
701 - 800.	.404E 13	.332E 13	.225E 13	.122E 13	.116E 13	.106E 13			
801 - 900.	.0	.0	.0	.0	.0	.0			
901 - 1000.	.0	.0	.0	.0	.0	.0			
1001 - 1100.	.0	.0	.0	.0	.0	.0			
1101 - 1200.	.0	.0	.0	.0	.0	.0			
1201 - 1300.	.0	.0	.0	.0	.0	.0			
1301 - 1400.	.0	.0	.0	.0	.0	.0			
1401 - 1500.	.0	.0	.0	.0	.0	.0			
1501 - 1600.	.0	.0	.0	.0	.0	.0			
1601 - 1700.	.0	.0	.0	.0	.0	.0			
1701 - 1800.	.0	.0	.0	.0	.0	.0			
1801 - 1900.	.0	.0	.0	.0	.0	.0			
1901 - 2000.	.0	.0	.0	.0	.0	.0			
2001 - 2100.	.0	.0	.0	.0	.0	.0			
2101 - 2200.	.0	.0	.0	.0	.0	.0			
2201 - 2300.	.0	.0	.0	.0	.0	.0			
2301 - 2400.	.0	.0	.0	.0	.0	.0			
2401 - 2500.	.0	.0	.0	.0	.0	.0			
2501 - 2600.	.0	.0	.0	.0	.0	.0			
2601 - 2700.	.0	.0	.0	.0	.0	.0			
2701 - 2800.	.0	.0	.0	.0	.0	.0			
2801 - 2900.	.0	.0	.0	.0	.0	.0			
2901 - 3000.	.0	.0	.0	.0	.0	.0			
	.905E 13	.738E 13	.452E 13	.171E 13	.163E 13	.149E 13			

126.

SCC = 39000701--PROCESS GAS CO/BLAST FURNACE -WITH CONTROL EQUIPMENT -TOT RECS = 16

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.980E 12	.850E 12	.418E 12	.0	.0	.0
32	.121E 13	.958E 12	.583E 12	.166E 12	.158E 12	.145E 12
33	.686E 13	.557E 13	.352E 13	.135E 13	.147E 13	.134E 13
	.905E 13	.738E 13	.452E 13	.171E 13	.163E 13	.149E 13

CC =39000701--PROCESS GAS CO/BLAST FURNACE ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 16

TEMP RANGE COUNT

0 - 100.	.114E 12	!H
101 - 200.	.936E 12	!H
201 - 300.	.0	!H
301 - 400.	.506E 12	!H
401 - 500.	.250E 13	!H
501 - 600.	.0	!H
601 - 700.	.0	!H
701 - 800.	.332E 13	!H
801 - 900.	.0	!H
901 - 1000.	.0	!H
1001 - 1100.	.0	!H
1101 - 1200.	.0	!H
1201 - 1300.	.0	!H
1301 - 1400.	.0	!H
1401 - 1500.	.0	!H
1501 - 1600.	.0	!H
1601 - 1700.	.0	!H
1701 - 1800.	.0	!H
1801 - 1900.	.0	!H
1901 - 2000.	.0	!H
2001 - 2100.	.0	!H
2101 - 2200.	.0	!H
2201 - 2300.	.0	!H
2301 - 2400.	.0	!H
2401 - 2500.	.0	!H
2501 - 2600.	.0	!H
2601 - 2700.	.0	!H
2701 - 2800.	.0	!H
2801 - 2900.	.0	!H
2901 - 3000.	.0	!H

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

127.

SCC= 39000701--PROCESS GAS CO/BLAST FURNACE													-TOTAL SCC -SIC =		0 -TOT RECS =		86
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG											
0 - 100.	.123E 12	.115E 12	.891E 09	.0	.0	.0											
101 - 200.	.127E 13	.109E 13	.534E 12	.0	.0	.0											
201 - 300.	.0	.0	.0	.0	.0	.0											
301 - 400.	.105E 13	.814E 12	.471E 12	.688E 11	.653E 11	.598E 11											
401 - 500.	.512E 13	.405E 13	.247E 13	.707E 12	.671E 12	.614E 12											
501 - 600.	.754E 13	.608E 13	.283E 13	.162E 13	.154E 13	.105E 13											
601 - 700.	.423E 12	.346E 12	.231E 12	.119E 12	.113E 12	.103E 12											
701 - 800.	.404E 13	.332E 13	.225E 13	.122E 13	.116E 13	.106E 13											
801 - 900.	.529E 12	.440E 12	.875E 11	.186E 12	.177E 12	.452E 11											
901 - 1000.	.0	.0	.0	.0	.0	.0											
1001 - 1100.	.0	.0	.0	.0	.0	.0											
1101 - 1200.	.629E 12	.537E 12	.397E 12	.297E 12	.282E 12	.257E 12											
1201 - 1300.	.0	.0	.0	.0	.0	.0											
1301 - 1400.	.0	.0	.0	.0	.0	.0											
1401 - 1500.	.0	.0	.0	.0	.0	.0											
1501 - 1600.	.0	.0	.0	.0	.0	.0											
1601 - 1700.	.0	.0	.0	.0	.0	.0											
1701 - 1800.	.0	.0	.0	.0	.0	.0											
1801 - 1900.	.0	.0	.0	.0	.0	.0											
1901 - 2000.	.0	.0	.0	.0	.0	.0											
2001 - 2100.	.0	.0	.0	.0	.0	.0											
2101 - 2200.	.365E 12	.324E 12	.260E 12	.249E 12	.231E 12	.203E 12											
2201 - 2300.	.0	.0	.0	.0	.0	.0											
2301 - 2400.	.0	.0	.0	.0	.0	.0											
2401 - 2500.	.0	.0	.0	.0	.0	.0											
2501 - 2600.	.0	.0	.0	.0	.0	.0											
2601 - 2700.	.0	.0	.0	.0	.0	.0											
2701 - 2800.	.0	.0	.0	.0	.0	.0											
2801 - 2900.	.0	.0	.0	.0	.0	.0											
2901 - 3000.	.0	.0	.0	.0	.0	.0											
							.211E 14	.171E 14	.952E 13	.447E 13	.424E 13	.340E 13					

128.

SCC = 39000701--PROCESS GAS CO/BLAST FURNACE -TOTAL SCC -TOT RECS = 86

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.115E 13	.100E 13	.492E 12	.0	.0	.0
32	.194E 13	.154E 13	.946E 12	.293E 12	.278E 12	.254E 12
33	.180E 14	.146E 14	.809E 13	.418E 13	.396E 13	.314E 13
	.211E 14	.171E 14	.952E 13	.447E 13	.424E 13	.340E 13

CC 39000701--PROCESS GAS CO/BLAST FURNACE --TOTAL SCC -SIC = 0 -TOT RECS = 86

EMP RANGE COUNT

0	.115E 12	!H
101	.109E 13	!H
201	.0	!H
301	.814E 12	!H
401	.405E 13	!H
501	.608E 13	!H
601	.700	!H
701	.346E 12	!H
801	.332E 13	!H
901	.440E 12	!H
1001	.0	!H
1101	.0	!H
1201	.537E 12	!H
1301	.0	!H
1401	.0	!H
1501	.0	!H
1601	.0	!H
1701	.0	!H
1801	.0	!H
1901	.0	!H
2001	.0	!H
2101	.0	!H
2201	.324E 12	!H
2301	.0	!H
2401	.0	!H
2501	.0	!H
2601	.0	!H
2701	.0	!H
2801	.0	!H
2901	.0	!H
3001	.0	!H

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

129.

SCC= 39000702--PROCESS GAS COKE OVEN GAS										-NO CONTROL EQUIPMENT -SIC =		0 -TOT RECS =		44	
TEMP										MAXIMUM		EXPECTED		MINIMUM	
										300 DEG		300 DEG		300 DEG	
0 - 100.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
101 - 200.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
201 - 300.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
301 - 400.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
401 - 500.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
501 - 600.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
601 - 700.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
701 - 800.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
801 - 900.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
901 - 1000.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1001 - 1100.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1101 - 1200.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1201 - 1300.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1301 - 1400.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1401 - 1500.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1501 - 1600.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1601 - 1700.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1701 - 1800.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1801 - 1900.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1901 - 2000.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2001 - 2100.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2101 - 2200.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2201 - 2300.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2301 - 2400.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2401 - 2500.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2501 - 2600.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2601 - 2700.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2701 - 2800.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2801 - 2900.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2901 - 3000.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
										.873E 13	.738E 13	.450E 13	.375E 13	.356E 13	.265E 13

130.

SCC = 39000702--PROCESS GAS COKE OVEN GAS -NO CONTROL EQUIPMENT -TOT RECS = 44

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
33	.873E 13	.738E 13	.450E 13	.375E 13	.356E 13	.265E 13
	.873E 13	.738E 13	.450E 13	.375E 13	.356E 13	.265E 13

CC = 39000702--PROCESS GAS COKE OVEN GAS -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 44

TEMP RANGE COUNT



131.

SCC= 39000702--PROCESS GAS COKE OVEN GAS										-WITH CONTROL EQUIPMENT -SIC =		9 -TOT RECS =		3
TEMP	MAXIMUM		EXPECTED		MINIMUM		MAXIMUM		EXPECTED		MINIMUM			
	60 DEG	300 DEG	60 DEG	300 DEG	60 DEG	300 DEG	300 DEG	300 DEG	300 DEG	300 DEG				
0 - 100.	.344E 12	.791E 12	.322E 12	.591E 12	.263E 12	.0	.0	.0	.0	.0	.0	.0		
101 - 200.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
201 - 300.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
301 - 400.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
401 - 500.	.105E 13	.0	.827E 12	.0	.501E 12	.137E 12	.130E 12	.119E 12	.0	.0	.0	.0		
501 - 600.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
601 - 700.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
701 - 800.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
801 - 900.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
901 - 1000.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
1001 - 1100.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
1101 - 1200.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
1201 - 1300.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
1301 - 1400.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
1401 - 1500.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
1501 - 1600.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
1601 - 1700.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
1701 - 1800.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
1801 - 1900.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
1901 - 2000.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
2001 - 2100.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
2101 - 2200.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
2201 - 2300.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
2301 - 2400.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
2401 - 2500.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
2501 - 2600.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
2601 - 2700.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
2701 - 2800.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
2801 - 2900.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
2901 - 3000.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0		
	.218E 13	.0	.174E 13	.0	.764E 12	.137E 12	.130E 12	.119E 12	.0	.0	.0	.0		

133.

SCC= 39000702--PROCESS GAS COKE OVEN GAS										-TOTAL SCC -SIC =		0 -TOT RECS =		47	
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG						
0 - 100.	.344E 12	.322E 12	.263E 12	.0	.0	.0	.0	.0	.0						
101 - 200.	.791E 12	.591E 12	.0	.0	.0	.0	.0	.0	.0						
201 - 300.	.0	.0	.0	.0	.0	.0	.0	.0	.0						
301 - 400.	.0	.0	.0	.0	.0	.0	.0	.0	.0						
401 - 500.	.174E 13	.138E 13	.837E 12	.234E 12	.222E 12	.203E 12	.234E 12	.222E 12	.203E 12						
501 - 600.	.930E 12	.754E 12	.489E 12	.217E 12	.206E 12	.188E 12	.217E 12	.206E 12	.188E 12						
601 - 700.	.266E 11	.216E 11	.142E 11	.684E 10	.649E 10	.594E 10	.684E 10	.649E 10	.594E 10						
701 - 800.	.101E 13	.838E 12	.576E 12	.335E 12	.319E 12	.291E 12	.335E 12	.319E 12	.291E 12						
801 - 900.	.614E 12	.510E 12	.352E 12	.210E 12	.200E 12	.182E 12	.210E 12	.200E 12	.182E 12						
901 - 1000.	.0	.0	.0	.0	.0	.0	.0	.0	.0						
1001 - 1100.	.0	.0	.0	.0	.0	.0	.0	.0	.0						
1101 - 1200.	.294E 13	.251E 13	.101E 13	.136E 13	.130E 13	.652E 12	.136E 13	.130E 13	.652E 12						
1201 - 1300.	.0	.0	.0	.0	.0	.0	.0	.0	.0						
1301 - 1400.	.0	.0	.0	.0	.0	.0	.0	.0	.0						
1401 - 1500.	.0	.0	.0	.0	.0	.0	.0	.0	.0						
1501 - 1600.	.755E 12	.659E 12	.511E 12	.438E 12	.416E 12	.369E 12	.438E 12	.416E 12	.369E 12						
1601 - 1700.	.0	.0	.0	.0	.0	.0	.0	.0	.0						
1701 - 1800.	.176E 13	.154E 13	.121E 13	.108E 13	.103E 13	.872E 12	.108E 13	.103E 13	.872E 12						
1801 - 1900.	.0	.0	.0	.0	.0	.0	.0	.0	.0						
1901 - 2000.	.0	.0	.0	.0	.0	.0	.0	.0	.0						
2001 - 2100.	.0	.0	.0	.0	.0	.0	.0	.0	.0						
2101 - 2200.	.0	.0	.0	.0	.0	.0	.0	.0	.0						
2201 - 2300.	.0	.0	.0	.0	.0	.0	.0	.0	.0						
2301 - 2400.	.0	.0	.0	.0	.0	.0	.0	.0	.0						
2401 - 2500.	.0	.0	.0	.0	.0	.0	.0	.0	.0						
2501 - 2600.	.0	.0	.0	.0	.0	.0	.0	.0	.0						
2601 - 2700.	.0	.0	.0	.0	.0	.0	.0	.0	.0						
2701 - 2800.	.0	.0	.0	.0	.0	.0	.0	.0	.0						
2801 - 2900.	.0	.0	.0	.0	.0	.0	.0	.0	.0						
2901 - 3000.	.0	.0	.0	.0	.0	.0	.0	.0	.0						
	.109E 14	.912E 13	.526E 13	.389E 13	.369E 13	.276E 13	.389E 13	.369E 13	.276E 13						

SCC = 39000702--PROCESS GAS COKE OVEN GAS -TOTAL SCC -TOT RECS = 47

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.184E 13	.142E 13	.501E 12	.137E 12	.130E 12	.119E 12
33	.907E 13	.771E 13	.476E 13	.375E 13	.356E 13	.265E 13
	.109E 14	.912E 13	.526E 13	.389E 13	.369E 13	.276E 13

CC 39000702--PROCESS GAS COKE OVEN GAS --TOTAL SCC -SIC = 0 -TOT RECS = 47

EMP RANGE COUNT

0 - 100.	.322E 12	HHH	
101 - 200.	.591E 12	HHHHH	
201 - 300.	.0		
301 - 400.	.0		
401 - 500.	.138E 13	HHHHHHHHHHHH	
501 - 600.	.754E 12	HHHHHHH	
601 - 700.	.216E 11	H	
701 - 800.	.838E 12	HHHHHHHH	
801 - 900.	.510E 12	HHHHH	
901 - 1000.	.0		
1001 - 1100.	.0		
1101 - 1200.	.251E 13	HHHHHHHHHHHHHHHHHHHHHHHHHHHHHH	
1201 - 1300.	.0		
1301 - 1400.	.0		
1401 - 1500.	.0		
1501 - 1600.	.659E 12	HHHHH	
1601 - 1700.	.0		
1701 - 1800.	.154E 13	HHHHHHHHHHHHHHHHHH	
1801 - 1900.	.0		
1901 - 2000.	.0		
2001 - 2100.	.0		
2101 - 2200.	.0		
2201 - 2300.	.0		
2301 - 2400.	.0		
2401 - 2500.	.0		
2501 - 2600.	.0		
2601 - 2700.	.0		
2701 - 2800.	.0		
2801 - 2900.	.0		
2901 - 3000.	.0		

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

SCC = 39000799--PROCESS GAS OTHER/NOT CALSSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 134

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.682E 11	.639E 11	.0	.0	.0	.0
22	.250E 11	.191E 11	.103E 11	.0	.0	.0
28	.199E 13	.161E 13	.861E 12	.440E 12	.419E 12	.309E 12
29	.406E 12	.324E 12	.509E 11	.661E 11	.628E 11	.819E 10
32	.296E 12	.237E 12	.269E 09	.568E 11	.539E 11	.418E 08
33	.316E 14	.261E 14	.166E 14	.994E 13	.944E 13	.811E 13
37	.511E 11	.392E 11	.215E 11	.0	.0	.0
99	.425E 12	.344E 12	.223E 12	.991E 11	.941E 11	.861E 11
	.349E 14	.287E 14	.178E 14	.106E 14	.101E 14	.851E 13

CC = 39000799--PROCESS GAS OTHER/NOT CALSSIFIED-- -NO CONTROL EQUIPMENT -SIC= 9 -TOTAL RECS = 134

TEMP RANGE COUNT

TEMP RANGE	COUNT
0 - 100.	.109E 12
101 - 200.	.415E 12
201 - 300.	.268E 12
301 - 400.	.197E 13
401 - 500.	.163E 13
501 - 600.	.943E 13
601 - 700.	.106E 13
701 - 800.	.747E 12
801 - 900.	.382E 13
901 - 1000.	.239E 13
1001 - 1100.	.0
1101 - 1200.	.286E 13
1201 - 1300.	.0
1301 - 1400.	.251E 13
1401 - 1500.	.0
1501 - 1600.	.949E 12
1601 - 1700.	.0
1701 - 1800.	.0
1801 - 1900.	.0
1901 - 2000.	.0
2001 - 2100.	.480E 12
2101 - 2200.	.800E 11
2201 - 2300.	.0
2301 - 2400.	.0
2401 - 2500.	.0
2501 - 2600.	.0
2601 - 2700.	.0
2701 - 2800.	.0
2801 - 2900.	.0
2901 - 3000.	.0

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100	.0	.0	.0	.0	.0	.0
101 - 200	.317E 13	.240E 13	.118E 13	.0	.0	.0
201 - 300	.207E 11	.158E 11	.88E 10	.0	.0	.0
301 - 400	.366E 14	.285E 14	.135E 14	.204E 13	.194E 13	.157E 13
401 - 500	.284E 13	.226E 13	.139E 13	.432E 12	.410E 12	.375E 12
501 - 600	.351E 13	.282E 13	.116E 13	.695E 12	.660E 12	.419E 12
601 - 700	.0	.0	.0	.0	.0	.0
701 - 800	.538E 12	.446E 12	.306E 12	.178E 12	.170E 12	.155E 12
801 - 900	.438E 12	.366E 12	.258E 12	.165E 12	.157E 12	.144E 12
901 - 1000	.143E 11	.121E 11	.865E 10	.589E 10	.560E 10	.511E 10
1001 - 1100	.0	.0	.0	.0	.0	.0
1101 - 1200	.0	.0	.0	.0	.0	.0
1201 - 1300	.0	.0	.0	.0	.0	.0
1301 - 1400	.0	.0	.0	.0	.0	.0
1401 - 1500	.0	.0	.0	.0	.0	.0
1501 - 1600	.0	.0	.0	.0	.0	.0
1601 - 1700	.0	.0	.0	.0	.0	.0
1701 - 1800	.0	.0	.0	.0	.0	.0
1801 - 1900	.0	.0	.0	.0	.0	.0
1901 - 2000	.0	.0	.0	.0	.0	.0
2001 - 2100	.0	.0	.0	.0	.0	.0
2101 - 2200	.0	.0	.0	.0	.0	.0
2201 - 2300	.0	.0	.0	.0	.0	.0
2301 - 2400	.0	.0	.0	.0	.0	.0
2401 - 2500	.0	.0	.0	.0	.0	.0
2501 - 2600	.0	.0	.0	.0	.0	.0
2601 - 2700	.218E 12	.194E 12	.157E 12	.163E 12	.145E 12	.145E 12
2701 - 2800	.0	.0	.0	.0	.0	.0
2801 - 2900	.0	.0	.0	.0	.0	.0
2901 - 3000	.0	.0	.0	.0	.0	.0
	.474E 14	.370E 14	.179E 14	.368E 13	.349E 13	.281E 13

SCC = 39000799--PROCESS GAS OTHER/NOT CALSSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 42

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.178E 13	.143E 13	.842E 12	.269E 12	.255E 12	.233E 12
29	.267E 13	.211E 13	.160E 12	.321E 12	.304E 12	.584E 11
32	.120E 11	.980E 10	.482E 10	.0	.0	.0
33	.407E 14	.317E 14	.169E 14	.301E 13	.285E 13	.252E 13
37	.523E 10	.401E 10	.220E 10	.0	.0	.0
49	.109E 13	.843E 12	.0	.401E 11	.380E 11	.0
99	.109E 13	.843E 12	.0	.401E 11	.380E 11	.0
	.474E 14	.370E 14	.179E 14	.368E 13	.349E 13	.281E 13

CC =39000799--PROCESS GAS OTHER/NOT CALSSIFIED---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 42

TEMP RANGE COUNT

TEMP RANGE	COUNT	OTHER/NOT CALSSIFIED	WITH CONTROL EQUIPMENT	-SIC=	0	-TOTAL RECS =	42
0 - 100.	.0	!	!	!	!	!	!
101 - 200.	.240E 13	!	!	!	!	!	!
201 - 300.	.158E 11	!	!	!	!	!	!
301 - 400.	.285E 14	!	!	!	!	!	!
401 - 500.	.226E 13	!	!	!	!	!	!
501 - 600.	.282E 13	!	!	!	!	!	!
601 - 700.	.0	!	!	!	!	!	!
701 - 800.	.446E 12	!	!	!	!	!	!
801 - 900.	.366E 12	!	!	!	!	!	!
901 - 1000.	.121E 11	!	!	!	!	!	!
1001 - 1100.	.0	!	!	!	!	!	!
1101 - 1200.	.0	!	!	!	!	!	!
1201 - 1300.	.0	!	!	!	!	!	!
1301 - 1400.	.0	!	!	!	!	!	!
1401 - 1500.	.0	!	!	!	!	!	!
1501 - 1600.	.0	!	!	!	!	!	!
1601 - 1700.	.0	!	!	!	!	!	!
1701 - 1800.	.0	!	!	!	!	!	!
1801 - 1900.	.0	!	!	!	!	!	!
1901 - 2000.	.0	!	!	!	!	!	!
2001 - 2100.	.0	!	!	!	!	!	!
2101 - 2200.	.0	!	!	!	!	!	!
2201 - 2300.	.0	!	!	!	!	!	!
2301 - 2400.	.0	!	!	!	!	!	!
2401 - 2500.	.0	!	!	!	!	!	!
2501 - 2600.	.0	!	!	!	!	!	!
2601 - 2700.	.194E 12	!	!	!	!	!	!
2701 - 2800.	.0	!	!	!	!	!	!
2801 - 2900.	.0	!	!	!	!	!	!
2901 - 3000.	.0	!	!	!	!	!	!

SCC= 39000799--PROCESS GAS OTHER/NOT CALSSIFIED -TOTAL SCC -SIC =										0 -TOT RECS =	176
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG					
0 - 100.	.116E 12	.109E 12	.780E 10	.0	.0	.0					
101 - 200.	.372E 13	.281E 13	.138E 13	.0	.0	.0					
201 - 300.	.374E 12	.284E 12	.150E 12	.0	.0	.0					
301 - 400.	.392E 14	.304E 14	.146E 14	.223E 13	.212E 13	.173E 13					
401 - 500.	.490E 13	.389E 13	.238E 13	.706E 12	.670E 12	.613E 12					
501 - 600.	.152E 14	.122E 14	.628E 13	.315E 13	.299E 13	.226E 13					
601 - 700.	.130E 13	.106E 13	.524E 12	.342E 12	.325E 12	.223E 12					
701 - 800.	.144E 13	.119E 13	.820E 12	.477E 12	.454E 12	.415E 12					
801 - 900.	.500E 13	.418E 13	.295E 13	.188E 13	.179E 13	.164E 13					
901 - 1000.	.285E 13	.240E 13	.125E 13	.116E 13	.110E 13	.735E 12					
1001 - 1100.	.0	.0	.0	.0	.0	.0					
1101 - 1200.	.335E 13	.286E 13	.211E 13	.158E 13	.150E 13	.137E 13					
1201 - 1300.	.0	.0	.0	.0	.0	.0					
1301 - 1400.	.291E 13	.251E 13	.191E 13	.155E 13	.147E 13	.133E 13					
1401 - 1500.	.0	.0	.0	.0	.0	.0					
1501 - 1600.	.109E 13	.949E 12	.736E 12	.631E 12	.599E 12	.532E 12					
1601 - 1700.	.0	.0	.0	.0	.0	.0					
1701 - 1800.	.0	.0	.0	.0	.0	.0					
1801 - 1900.	.0	.0	.0	.0	.0	.0					
1901 - 2000.	.0	.0	.0	.0	.0	.0					
2001 - 2100.	.541E 12	.480E 12	.384E 12	.361E 12	.338E 12	.287E 12					
2101 - 2200.	.901E 11	.800E 11	.641E 11	.615E 11	.570E 11	.500E 11					
2201 - 2300.	.0	.0	.0	.0	.0	.0					
2301 - 2400.	.0	.0	.0	.0	.0	.0					
2401 - 2500.	.0	.0	.0	.0	.0	.0					
2501 - 2600.	.0	.0	.0	.0	.0	.0					
2601 - 2700.	.218E 12	.194E 12	.157E 12	.163E 12	.145E 12	.145E 12					
2701 - 2800.	.0	.0	.0	.0	.0	.0					
2801 - 2900.	.0	.0	.0	.0	.0	.0					
2901 - 3000.	.0	.0	.0	.0	.0	.0					
	.823E 14	.657E 14	.357E 14	.143E 14	.136E 14	.113E 14					

140.

SCC = 39000799--PROCESS GAS OTHER/NOT CALSSIFIED--TOTAL SCC -TOT RECS = 176

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.682E 11	.639E 11	.0	.0	.0	.0
22	.250E 11	.191E 11	.103E 11	.0	.0	.0
28	.377E 13	.303E 13	.170E 13	.709E 12	.674E 12	.542E 12
29	.308E 13	.243E 13	.211E 12	.387E 12	.367E 12	.666E 11
32	.308E 12	.247E 12	.509E 10	.568E 11	.539E 11	.418E 08
33	.723E 14	.578E 14	.335E 14	.130E 14	.123E 14	.106E 14
37	.564E 11	.432E 11	.237E 11	.0	.0	.0
49	.109E 13	.843E 12	.0	.401E 11	.380E 11	.0
99	.152E 13	.119E 13	.223E 12	.139E 12	.132E 12	.861E 11
	.823E 14	.657E 14	.357E 14	.143E 14	.136E 14	.113E 14

CC 39000799--PROCESS GAS OTHER/NOT CALSSIFIED--TOTAL SCC -SIC = 0 -TOT RECS = 176

EMP RANGE COUNT

EMP RANGE	COUNT	OTHER/NOT CALSSIFIED	TOTAL SCC	-SIC	0	-TOT RECS
0 - 100	109E 12	!H	!H	!H	!H	!H
101 - 200	281E 13	!H	!H	!H	!H	!H
201 - 300	284E 12	!H	!H	!H	!H	!H
301 - 400	304E 14	!H	!H	!H	!H	!H
401 - 500	389E 13	!H	!H	!H	!H	!H
501 - 600	122E 14	!H	!H	!H	!H	!H
601 - 700	106E 13	!H	!H	!H	!H	!H
701 - 800	119E 13	!H	!H	!H	!H	!H
801 - 900	418E 13	!H	!H	!H	!H	!H
901 - 1000	240E 13	!H	!H	!H	!H	!H
1001 - 1100	0	!H	!H	!H	!H	!H
1101 - 1200	286E 13	!H	!H	!H	!H	!H
1201 - 1300	0	!H	!H	!H	!H	!H
1301 - 1400	251E 13	!H	!H	!H	!H	!H
1401 - 1500	0	!H	!H	!H	!H	!H
1501 - 1600	949E 12	!H	!H	!H	!H	!H
1601 - 1700	0	!H	!H	!H	!H	!H
1701 - 1800	0	!H	!H	!H	!H	!H
1801 - 1900	0	!H	!H	!H	!H	!H
1901 - 2000	0	!H	!H	!H	!H	!H
2001 - 2100	480E 12	!H	!H	!H	!H	!H
2101 - 2200	800E 11	!H	!H	!H	!H	!H
2201 - 2300	0	!H	!H	!H	!H	!H
2301 - 2400	0	!H	!H	!H	!H	!H
2401 - 2500	0	!H	!H	!H	!H	!H
2501 - 2600	0	!H	!H	!H	!H	!H
2601 - 2700	194E 12	!H	!H	!H	!H	!H
2701 - 2800	0	!H	!H	!H	!H	!H
2801 - 2900	0	!H	!H	!H	!H	!H
2901 - 3000	0	!H	!H	!H	!H	!H

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

141.

SCC= 39000801--COKE MINERAL WOOL FURNITU --NO CONTROL EQUIPMENT --SIC = 0 -TOT RECS = 4

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.0	.0	.0	.0	.0	.0
101 - 200.	.338E 12	.294E 12	.144E 12	.0	.0	.0
201 - 300.	.0	.0	.0	.0	.0	.0
301 - 400.	.213E 11	.166E 11	.952E 10	.126E 10	.120E 10	.109E 10
401 - 500.	.244E 12	.193E 12	.169E 11	.356E 11	.338E 11	.350E 10
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.603E 12	.504E 12	.171E 12	.369E 11	.350E 11	.460E 10

142.

SCC = 39000801--COKE

SIC
32
MAXIMUM
60 DEG
.603E 12

MINERAL WOOL FURNITU -NO CONTROL EQUIPMENT -TOT RECS = 4

EXPECTED
60 DEG
.504E 12
MINIMUM
60 DEG
.171E 12
MAXIMUM
300 DEG
.369E 11
EXPECTED
300 DEG
.350E 11
MINIMUM
300 DEG
.460E 10

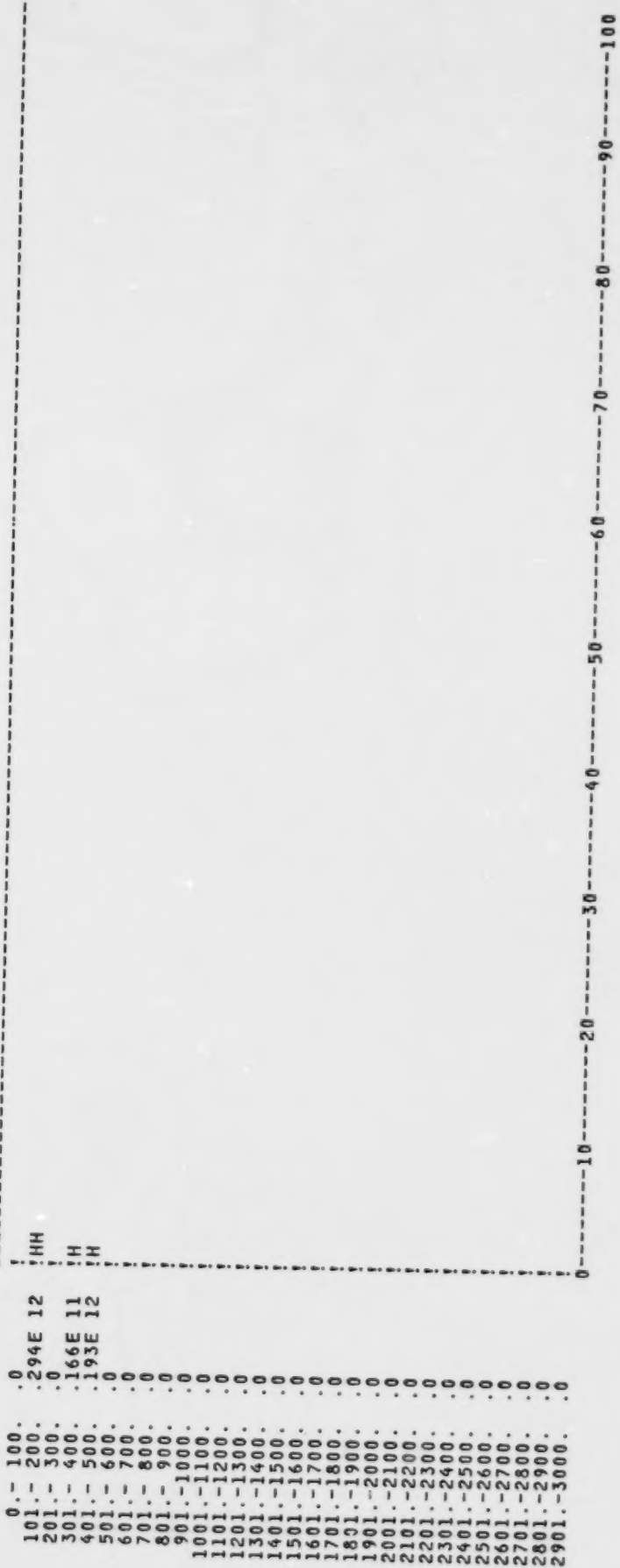
.603E 12

.504E 12 .171E 12 .369E 11 .350E 11 .460E 10

CC = 39000801--COKE

TEMP RANGE COUNT

MINERAL WOOL FURNITU-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 4



143.

SCC= 39000801--COKE										0 -TOT RECS =		16
MINERAL WOOL FURNITU										-WITH CONTROL EQUIPMENT		-SIC =
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG						
0 - 100.	.0	.0	.0	.0	.0	.0						
101 - 200.	.195E 12	.146E 12	.717E 11	.0	.0	.0						
201 - 300.	.109E 12	.826E 11	.432E 11	.0	.0	.0						
301 - 400.	.759E 11	.590E 11	.339E 11	.0	.0	.0						
401 - 500.	.398E 12	.316E 12	.194E 12	.431E 10	.409E 10	.374E 10						
501 - 600.	.0	.0	.0	.587E 11	.557E 11	.510E 11						
601 - 700.	.0	.0	.0	.0	.0	.0						
701 - 800.	.0	.0	.0	.0	.0	.0						
801 - 900.	.0	.0	.0	.0	.0	.0						
901 - 1000.	.0	.0	.0	.0	.0	.0						
1001 - 1100.	.0	.0	.0	.0	.0	.0						
1101 - 1200.	.0	.0	.0	.0	.0	.0						
1201 - 1300.	.0	.0	.0	.0	.0	.0						
1301 - 1400.	.0	.0	.0	.0	.0	.0						
1401 - 1500.	.0	.0	.0	.0	.0	.0						
1501 - 1600.	.0	.0	.0	.0	.0	.0						
1601 - 1700.	.0	.0	.0	.0	.0	.0						
1701 - 1800.	.0	.0	.0	.0	.0	.0						
1801 - 1900.	.0	.0	.0	.0	.0	.0						
1901 - 2000.	.0	.0	.0	.0	.0	.0						
2001 - 2100.	.0	.0	.0	.0	.0	.0						
2101 - 2200.	.0	.0	.0	.0	.0	.0						
2201 - 2300.	.0	.0	.0	.0	.0	.0						
2301 - 2400.	.0	.0	.0	.0	.0	.0						
2401 - 2500.	.0	.0	.0	.0	.0	.0						
2501 - 2600.	.0	.0	.0	.0	.0	.0						
2601 - 2700.	.0	.0	.0	.0	.0	.0						
2701 - 2800.	.0	.0	.0	.0	.0	.0						
2801 - 2900.	.0	.0	.0	.0	.0	.0						
2901 - 3000.	.0	.0	.0	.0	.0	.0						
	.778E 12	.603E 12	.342E 12	.630E 11	.598E 11	.547E 11						

144.

SCC = 39000801--COKE MINERAL WOOL FURNITU ---WITH CONTROL EQUIPMENT -TOT RECS = 16

SIC	MAXIMUM	MINIMUM	EXPECTED	MINIMUM	EXPECTED	MINIMUM
32	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG	300 DEG
33	.671E 12	.299E 12	.606E 11	.575E 11	.526E 11	.526E 11
	.107E 12	.428E 11	.238E 10	.226E 10	.206E 10	.206E 10

.778E 12	.342E 12	.630E 11	.598E 11	.547E 11
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CC =39000801--COKE MINERAL WOOL FURNITU---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 16

TEMP RANGE COUNT

0 - 100.	.0	HH
101 - 200.	.146E 12	HH
201 - 300.	.826E 11	HH
301 - 400.	.590E 11	HH
401 - 500.	.316E 12	HHH
501 - 600.	.0	
601 - 700.	.0	
701 - 800.	.0	
801 - 900.	.0	
901 - 1000.	.0	
1001 - 1100.	.0	
1101 - 1200.	.0	
1201 - 1300.	.0	
1301 - 1400.	.0	
1401 - 1500.	.0	
1501 - 1600.	.0	
1601 - 1700.	.0	
1701 - 1800.	.0	
1801 - 1900.	.0	
1901 - 2000.	.0	
2001 - 2100.	.0	
2101 - 2200.	.0	
2201 - 2300.	.0	
2301 - 2400.	.0	
2401 - 2500.	.0	
2501 - 2600.	.0	
2601 - 2700.	.0	
2701 - 2800.	.0	
2801 - 2900.	.0	
2901 - 3000.	.0	

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

145.

SCC= 39000801--COKE		MINERAL WOOL FURNITU -TOTAL SCC -SIC =				0 -TOT RECS =		20	
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG			
0 - 100.	.0	.0	.0	.0	.0	.0			
101 - 200.	.533E 12	.439E 12	.216E 12	.0	.0	.0			
201 - 300.	.109E 12	.826E 11	.432E 11	.0	.0	.0			
301 - 400.	.972E 11	.756E 11	.434E 11	.557E 10	.529E 10	.484E 10			
401 - 500.	.641E 12	.509E 12	.210E 12	.943E 11	.895E 11	.545E 11			
501 - 600.	.0	.0	.0	.0	.0	.0			
601 - 700.	.0	.0	.0	.0	.0	.0			
701 - 800.	.0	.0	.0	.0	.0	.0			
801 - 900.	.0	.0	.0	.0	.0	.0			
901 - 1000.	.0	.0	.0	.0	.0	.0			
1001 - 1100.	.0	.0	.0	.0	.0	.0			
1101 - 1200.	.0	.0	.0	.0	.0	.0			
1201 - 1300.	.0	.0	.0	.0	.0	.0			
1301 - 1400.	.0	.0	.0	.0	.0	.0			
1401 - 1500.	.0	.0	.0	.0	.0	.0			
1501 - 1600.	.0	.0	.0	.0	.0	.0			
1601 - 1700.	.0	.0	.0	.0	.0	.0			
1701 - 1800.	.0	.0	.0	.0	.0	.0			
1801 - 1900.	.0	.0	.0	.0	.0	.0			
1901 - 2000.	.0	.0	.0	.0	.0	.0			
2001 - 2100.	.0	.0	.0	.0	.0	.0			
2101 - 2200.	.0	.0	.0	.0	.0	.0			
2201 - 2300.	.0	.0	.0	.0	.0	.0			
2301 - 2400.	.0	.0	.0	.0	.0	.0			
2401 - 2500.	.0	.0	.0	.0	.0	.0			
2501 - 2600.	.0	.0	.0	.0	.0	.0			
2601 - 2700.	.0	.0	.0	.0	.0	.0			
2701 - 2800.	.0	.0	.0	.0	.0	.0			
2801 - 2900.	.0	.0	.0	.0	.0	.0			
2901 - 3000.	.0	.0	.0	.0	.0	.0			
	.138E 13	.111E 13	.513E 12	.999E 11	.948E 11	.593E 11			

SCC = 39000801--COKE
 MINERAL WOOL FURNITU -TOTAL SCC -TOT RECS = 20

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.127E 13	.103E 13	.470E 12	.975E 11	.926E 11	.572E 11
33	.107E 12	.810E 11	.428E 11	.238E 10	.226E 10	.206E 10
	.138E 13	.111E 13	.513E 12	.999E 11	.948E 11	.593E 11

CC 39000801--COKE
 MINERAL WOOL FURNITU--TOTAL SCC -SIC = 0 -TOT RECS = 20

EMP RANGE	COUNT
-----------	-------

0.- 100.	.0	! HHHH
101.- 200.	.439E 12	! H
201.- 300.	.826E 11	! H
301.- 400.	.756E 11	! HHHH
401.- 500.	.509E 12	! HHHH
501.- 600.	.0	! HHHH
601.- 700.	.0	! HHHH
701.- 800.	.0	! HHHH
801.- 900.	.0	! HHHH
901.- 1000.	.0	! HHHH
1001.- 1100.	.0	! HHHH
1101.- 1200.	.0	! HHHH
1201.- 1300.	.0	! HHHH
1301.- 1400.	.0	! HHHH
1401.- 1500.	.0	! HHHH
1501.- 1600.	.0	! HHHH
1601.- 1700.	.0	! HHHH
1701.- 1800.	.0	! HHHH
1801.- 1900.	.0	! HHHH
1901.- 2000.	.0	! HHHH
2001.- 2100.	.0	! HHHH
2101.- 2200.	.0	! HHHH
2201.- 2300.	.0	! HHHH
2301.- 2400.	.0	! HHHH
2401.- 2500.	.0	! HHHH
2501.- 2600.	.0	! HHHH
2601.- 2700.	.0	! HHHH
2701.- 2800.	.0	! HHHH
2801.- 2900.	.0	! HHHH
2901.- 3000.	.0	! HHHH

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

147.

OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC =									
0 -TOT RECS =									
60									
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG			
0 - 100.	.0	.0	.0	.0	.0	.0			
101 - 200.	.0	.0	.0	.0	.0	.0			
201 - 300.	.920E 10	.692E 10	.353E 10	.0	.0	.0			
301 - 400.	.385E 12	.298E 12	.168E 12	.141E 11	.134E 11	.123E 11			
401 - 500.	.360E 11	.283E 11	.668E 09	.411E 10	.390E 10	.180E 09			
501 - 600.	.985E 10	.787E 10	.490E 10	.169E 10	.161E 10	.147E 10			
601 - 700.	.0	.0	.0	.0	.0	.0			
701 - 800.	.973E 12	.802E 12	.105E 12	.301E 12	.286E 12	.515E 11			
801 - 900.	.484E 11	.405E 11	.286E 11	.185E 11	.176E 11	.161E 11			
901 - 1000.	.866E 11	.730E 11	.211E 11	.356E 11	.339E 11	.124E 11			
1001 - 1100.	.0	.0	.0	.0	.0	.0			
1101 - 1200.	.406E 10	.346E 10	.256E 10	.191E 10	.182E 10	.165E 10			
1201 - 1300.	.617E 11	.530E 11	.397E 11	.309E 11	.294E 11	.267E 11			
1301 - 1400.	.119E 12	.103E 12	.771E 11	.607E 11	.577E 11	.524E 11			
1401 - 1500.	.723E 11	.628E 11	.273E 10	.406E 11	.386E 11	.198E 10			
1501 - 1600.	.984E 10	.859E 10	.666E 10	.571E 10	.542E 10	.481E 10			
1601 - 1700.	.0	.0	.0	.0	.0	.0			
1701 - 1800.	.937E 11	.824E 11	.649E 11	.577E 11	.548E 11	.465E 11			
1801 - 1900.	.0	.0	.0	.0	.0	.0			
1901 - 2000.	.121E 11	.107E 11	.854E 10	.786E 10	.746E 10	.609E 10			
2001 - 2100.	.0	.0	.0	.0	.0	.0			
2101 - 2200.	.461E 12	.410E 12	.328E 12	.315E 12	.292E 12	.256E 12			
2201 - 2300.	.0	.0	.0	.0	.0	.0			
2301 - 2400.	.0	.0	.0	.0	.0	.0			
2401 - 2500.	.781E 10	.696E 10	.561E 10	.568E 10	.511E 10	.492E 10			
2501 - 2600.	.0	.0	.0	.0	.0	.0			
2601 - 2700.	.0	.0	.0	.0	.0	.0			
2701 - 2800.	.0	.0	.0	.0	.0	.0			
2801 - 2900.	.0	.0	.0	.0	.0	.0			
2901 - 3000.	.0	.0	.0	.0	.0	.0			
	.239E 13	.200E 13	.868E 12	.901E 12	.848E 12	.495E 12			

148.

SCC = 39000899--COKE

SIC	MAXIMUM 60 DEG	OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS =	60
20	.438E 11	EXPECTED 60 DEG	MINIMUM 60 DEG
32	.185E 12	.360E 11	.128E 11
33	.214E 13	.152E 12	.526E 11
36	.242E 11	.179E 13	.774E 12
49	.137E 10	.201E 11	.880E 10
		.109E 10	.197E 09
		.208E 09	.180E 09
		.200E 13	.848E 12
		.868E 12	.495E 12
		.901E 12	

CC = 39000899--COKE

TEMP RANGE COUNT OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 60

TEMP RANGE	COUNT	OTHER/NOT CLASSIFIED--	-NO CONTROL EQUIPMENT	-SIC=	0	-TOTAL RECS =	60
01.-100.	.0	!					
101.-200.	.0	!					
201.-300.	.692E 10	!H					
301.-400.	.298E 12	!HH					
401.-500.	.283E 11	!H					
501.-600.	.787E 10	!H					
601.-700.	.0	!					
701.-800.	.802E 12	!HHHHHHHH					
801.-900.	.405E 11	!H					
901.-1000.	.730E 11	!H					
1001.-1100.	.0	!					
1101.-1200.	.346E 10	!H					
1201.-1300.	.530E 11	!H					
1301.-1400.	.103E 12	!H					
1401.-1500.	.628E 11	!H					
1501.-1600.	.859E 10	!H					
1601.-1700.	.0	!					
1701.-1800.	.824E 11	!H					
1801.-1900.	.0	!					
1901.-2000.	.107E 11	!H					
2001.-2100.	.0	!					
2101.-2200.	.410E 12	!HHHH					
2201.-2300.	.0	!					
2301.-2400.	.0	!					
2401.-2500.	.696E 10	!H					
2501.-2600.	.0	!					
2601.-2700.	.0	!					
2701.-2800.	.0	!					
2801.-2900.	.0	!					
2901.-3000.	.0	!					

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

150.

SCC = 39000899--COKE OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 94

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.287E 12	.215E 12	.0	.0	.0	.0
28	.580E 11	.544E 11	.400E 11	.0	.0	.0
29	.470E 12	.413E 12	.324E 12	.285E 12	.271E 12	.233E 12
32	.129E 13	.103E 13	.621E 12	.153E 12	.145E 12	.133E 12
33	.810E 13	.646E 13	.351E 13	.129E 13	.123E 13	.105E 13
34	.263E 12	.205E 12	.120E 12	.229E 11	.217E 11	.195E 11
35	.224E 11	.167E 11	.820E 10	.0	.0	.0
37	.216E 12	.202E 12	.104E 12	.0	.0	.0

.107E 14 .860E 13 .473E 13 .175E 13 .166E 13 .143E 13

CC =39000899--COKE OTHER/NOT CLASSIFIED--WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 94

TEMP RANGE COUNT

0	.794E 11	!H
101.- 100.	.309E 13	!HHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
101.- 200.	.305E 12	!HH
201.- 300.	.112E 13	!HHHHHHHHHHHH
301.- 400.	.512E 12	!HHHH
401.- 500.	.952E 12	!HHHHHHHHHH
501.- 600.	.0	!HHHHHHHH
601.- 700.	.831E 12	!HHHHHHHH
701.- 800.	.0	!
801.- 900.	.732E 09	!
901.- 1000.	.0	!
1001.- 1100.	.788E 12	!HHHHHHHH
1101.- 1200.	.148E 10	!H
1201.- 1300.	.0	!
1301.- 1400.	.0	!
1401.- 1500.	.990E 10	!H
1501.- 1600.	.0	!
1601.- 1700.	.476E 12	!HHHH
1701.- 1800.	.708E 10	!H
1801.- 1900.	.424E 12	!HHHH
1901.- 2000.	.0	!
2001.- 2100.	.0	!
2101.- 2200.	.0	!
2201.- 2300.	.0	!
2301.- 2400.	.0	!
2401.- 2500.	.0	!
2501.- 2600.	.0	!
2601.- 2700.	.0	!
2701.- 2800.	.0	!
2801.- 2900.	.0	!
2901.- 3000.	.0	!

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

SCC = 39000899--COKE
OTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 154

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.331E 12	.251E 12	.0	.134E 11	.128E 11	.0
28	.580E 11	.544E 11	.400E 11	.0	.0	.0
29	.470E 12	.413E 12	.324E 12	.285E 12	.271E 12	.233E 12
32	.148E 13	.118E 13	.626E 12	.208E 12	.198E 12	.134E 12
33	.02E 14	.825E 13	.436E 13	.211E 13	.200E 13	.153E 13
34	.263E 12	.205E 12	.120E 12	.229E 11	.217E 11	.195E 11
35	.224E 11	.167E 11	.820E 10	.0	.0	.0
36	.262E 11	.201E 11	.139E 11	.927E 10	.880E 10	.748E 10
37	.216E 12	.202E 12	.104E 12	.0	.0	.0
49	.137E 10	.109E 10	.668E 09	.208E 09	.197E 09	.180E 09
	.131E 14	.106E 14	.560E 13	.265E 13	.251E 13	.193E 13

CC 39000899--C0KE	OTHER/NOT CLASSIFIED--TOTAL	SCC	-SIC =	0	-TOT RECS =	154
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EMP	RANGE	COUNT
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12	12	12
13	13	13
14	14	14
15	15	15
16	16	16
17	17	17
18	18	18
19	19	19
20	20	20
21	21	21
22	22	22
23	23	23
24	24	24
25	25	25
26	26	26
27	27	27
28	28	28
29	29	29
30	30	30
31	31	31
32	32	32
33	33	33
34	34	34
35	35	35
36	36	36
37	37	37
38	38	38
39	39	39
40	40	40
41	41	41
42	42	42
43	43	43
44	44	44
45	45	45
46	46	46
47	47	47
48	48	48
49	49	49
50	50	50
51	51	51
52	52	52
53	53	53
54	54	54
55	55	55
56	56	56
57	57	57
58	58	58
59	59	59
60	60	60
61	61	61
62	62	62
63	63	63
64	64	64
65	65	65
66	66	66
67	67	67
68	68	68
69	69	69
70	70	70
71	71	71
72	72	72
73	73	73
74	74	74
75	75	75
76	76	76
77	77	77
78	78	78
79	79	79
80	80	80
81	81	81
82	82	82
83	83	83
84	84	84
85	85	85
86	86	86
87	87	87
88	88	88
89	89	89
90	90	90
91	91	91
92	92	92
93	93	93
94	94	94
95	95	95
96	96	96
97	97	97
98	98	98
99	99	99
100	100	100

```

0 - 100.      .794E 11      !H      !H
101 - 200.    .309E 13      !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
201 - 300.    .312E 12      !HH      !HH
301 - 400.    .142E 13      !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
401 - 500.    .540E 12      !HHHH      !HHHH
501 - 600.    .960E 12      !HHHHHHHH      !HHHHHHHH
601 - 700.    0      !      !
701 - 800.    .163E 13      !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
801 - 900.    .405E 11      !H      !H
901 - 1000.   .737E 11      !H      !H
1001 - 1100.   0      !      !
1101 - 1200.   .792E 12      !HHHHHHHH      !HHHHHHHH
1201 - 1300.   .545E 11      !H      !H
1301 - 1400.   .103E 12      !H      !H
1401 - 1500.   .628E 11      !H      !H
1501 - 1600.   .185E 11      !H      !H
1601 - 1700.   0      !      !
1701 - 1800.   .558E 12      !HHHH      !HHHH
1801 - 1900.   .708E 10      !H      !H
1901 - 2000.   .435E 12      !HHHH      !HHHH
2001 - 2100.   0      !      !
2101 - 2200.   .410E 12      !HHHH      !HHHH
2201 - 2300.   0      !      !
2301 - 2400.   0      !      !
2401 - 2500.   .696E 10      !H      !H
2501 - 2600.   0      !      !

```


153.

SCC= 39000999--WOOD
 TEMP
 0. - 100.
 101. - 200.
 201. - 300.
 301. - 400.
 401. - 500.
 501. - 600.
 601. - 700.
 701. - 800.
 801. - 900.
 901. - 1000.
 1001. - 1100.
 1101. - 1200.
 1201. - 1300.
 1301. - 1400.
 1401. - 1500.
 1501. - 1600.
 1601. - 1700.
 1701. - 1800.
 1801. - 1900.
 1901. - 2000.
 2001. - 2100.
 2101. - 2200.
 2201. - 2300.
 2301. - 2400.
 2401. - 2500.
 2501. - 2600.
 2601. - 2700.
 2701. - 2800.
 2801. - 2900.
 2901. - 3000.

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC =	0	-TOT RECS =	13
0. - 100.	.858E 11	.804E 11	.151E 10	.0	.0	.0				
101. - 200.	.170E 11	.159E 11	.412E 08	.0	.0	.0				
201. - 300.	.0	.0	.0	.0	.0	.0				
301. - 400.	.180E 10	.140E 10	.817E 09	.134E 09	.127E 09	.116E 09				
401. - 500.	.0	.0	.0	.0	.0	.0				
501. - 600.	.0	.0	.0	.0	.0	.0				
601. - 700.	.0	.0	.0	.0	.0	.0				
701. - 800.	.220E 12	.182E 12	.125E 12	.730E 11	.694E 11	.634E 11				
801. - 900.	.0	.0	.0	.0	.0	.0				
901. - 1000.	.0	.0	.0	.0	.0	.0				
1001. - 1100.	.0	.0	.0	.0	.0	.0				
1101. - 1200.	.0	.0	.0	.0	.0	.0				
1201. - 1300.	.0	.0	.0	.0	.0	.0				
1301. - 1400.	.0	.0	.0	.0	.0	.0				
1401. - 1500.	.0	.0	.0	.0	.0	.0				
1501. - 1600.	.0	.0	.0	.0	.0	.0				
1601. - 1700.	.0	.0	.0	.0	.0	.0				
1701. - 1800.	.0	.0	.0	.0	.0	.0				
1801. - 1900.	.0	.0	.0	.0	.0	.0				
1901. - 2000.	.0	.0	.0	.0	.0	.0				
2001. - 2100.	.0	.0	.0	.0	.0	.0				
2101. - 2200.	.0	.0	.0	.0	.0	.0				
2201. - 2300.	.0	.0	.0	.0	.0	.0				
2301. - 2400.	.0	.0	.0	.0	.0	.0				
2401. - 2500.	.0	.0	.0	.0	.0	.0				
2501. - 2600.	.0	.0	.0	.0	.0	.0				
2601. - 2700.	.0	.0	.0	.0	.0	.0				
2701. - 2800.	.0	.0	.0	.0	.0	.0				
2801. - 2900.	.0	.0	.0	.0	.0	.0				
2901. - 3000.	.0	.0	.0	.0	.0	.0				
	.325E 12	.280E 12	.128E 12	.731E 11	.695E 11	.635E 11				

154.

SCC = 39000999--WOOD

OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 13

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.310E 11	.290E 11	.155E 10	.0	.0	.0
24	.257E 11	.239E 11	.817E 09	.134E 09	.127E 09	.116E 09
25	.120E 11	.112E 11	.0	.0	.0	.0
26	.120E 11	.112E 11	.0	.0	.0	.0
28	.120E 11	.112E 11	.0	.0	.0	.0
49	.232E 12	.194E 12	.125E 12	.730E 11	.694E 11	.634E 11
	.325E 12	.280E 12	.128E 12	.731E 11	.695E 11	.635E 11

CC = 39000999--WOOD

OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 13

TEMP RANGE COUNT

TEMP RANGE	COUNT	OTHER/NOT CLASSIFIED--	-NO CONTROL EQUIPMENT	-SIC=	0	-TOTAL RECS =	13
0 - 100.	.804E 11	101.	.200.	101.	.200.	101.	.200.
101 - 200.	.159E 11	201.	.300.	201.	.300.	201.	.300.
201 - 300.	.0	301.	.400.	301.	.400.	301.	.400.
301 - 400.	.140E 10	401.	.500.	401.	.500.	401.	.500.
401 - 500.	.0	501.	.600.	501.	.600.	501.	.600.
501 - 600.	.0	601.	.700.	601.	.700.	601.	.700.
601 - 700.	.0	701.	.800.	701.	.800.	701.	.800.
701 - 800.	.182E 12	801.	.900.	801.	.900.	801.	.900.
801 - 900.	.0	901.	.1000.	901.	.1000.	901.	.1000.
901 - 1000.	.0	1001.	.1100.	1001.	.1100.	1001.	.1100.
1001 - 1100.	.0	1101.	.1200.	1101.	.1200.	1101.	.1200.
1101 - 1200.	.0	1201.	.1300.	1201.	.1300.	1201.	.1300.
1201 - 1300.	.0	1301.	.1400.	1301.	.1400.	1301.	.1400.
1301 - 1400.	.0	1401.	.1500.	1401.	.1500.	1401.	.1500.
1401 - 1500.	.0	1501.	.1600.	1501.	.1600.	1501.	.1600.
1501 - 1600.	.0	1601.	.1700.	1601.	.1700.	1601.	.1700.
1601 - 1700.	.0	1701.	.1800.	1701.	.1800.	1701.	.1800.
1701 - 1800.	.0	1801.	.1900.	1801.	.1900.	1801.	.1900.
1801 - 1900.	.0	1901.	.2000.	1901.	.2000.	1901.	.2000.
1901 - 2000.	.0	2001.	.2100.	2001.	.2100.	2001.	.2100.
2001 - 2100.	.0	2101.	.2200.	2101.	.2200.	2101.	.2200.
2101 - 2200.	.0	2201.	.2300.	2201.	.2300.	2201.	.2300.
2201 - 2300.	.0	2301.	.2400.	2301.	.2400.	2301.	.2400.
2301 - 2400.	.0	2401.	.2500.	2401.	.2500.	2401.	.2500.
2401 - 2500.	.0	2501.	.2600.	2501.	.2600.	2501.	.2600.
2501 - 2600.	.0	2601.	.2700.	2601.	.2700.	2601.	.2700.
2601 - 2700.	.0	2701.	.2800.	2701.	.2800.	2701.	.2800.
2701 - 2800.	.0	2801.	.2900.	2801.	.2900.	2801.	.2900.
2801 - 2900.	.0	2901.	.3000.	2901.	.3000.	2901.	.3000.

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

SCC = 39000999--W00D

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
24	.417E 12	.319E 12	.269E 11	.712E 10	.676E 10	.618E 10
26	.161E 13	.122E 13	.582E 12	.0	.0	.0
28	.342E 12	.300E 12	.234E 12	.204E 12	.194E 12	.163E 12
33	.979E 11	.750E 11	.412E 11	.0	.0	.0
	.247E 13	.191E 13	.884E 12	.211E 12	.201E 12	.169E 12

OTHER/NOT CLASSIFIED --WITH CONTROL EQUIPMENT -TOT RECS = 15

CC =39000999--W00D

TEMP RANGE COUNT

0 - 100.	.494E 10	H
101 - 200.	.129E 12	H
201 - 300.	.144E 13	HHHHHHHHHHHHHH
301 - 400.	.0	
401 - 500.	.372E 11	H
501 - 600.	.0	
601 - 700.	.0	
701 - 800.	.0	
801 - 900.	.0	
901 - 1000.	.0	
1001 - 1100.	.0	
1101 - 1200.	.0	
1201 - 1300.	.935E 11	H
1301 - 1400.	.0	
1401 - 1500.	.0	
1501 - 1600.	.0	
1601 - 1700.	.0	
1701 - 1800.	.0	
1801 - 1900.	.0	
1901 - 2000.	.206E 12	HH
2001 - 2100.	.0	
2101 - 2200.	.0	
2201 - 2300.	.0	
2301 - 2400.	.0	
2401 - 2500.	.0	
2501 - 2600.	.0	
2601 - 2700.	.0	
2701 - 2800.	.0	
2801 - 2900.	.0	
2901 - 3000.	.0	

OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 15

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

OTHER/NOT CLASSIFIED -TOTAL SCC -SIC =										0 -TOT RECS =	28
SCC= 39000999--WOOD											
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG					
0 - 100.	.910E 11	.854E 11	.533E 10	.0	.0	.0					
101 - 200.	.190E 12	.145E 12	.412E 08	.0	.0	.0					
201 - 300.	.190E 13	.144E 13	.623E 12	.0	.0	.0					
301 - 400.	.180E 10	.140E 10	.817E 09	.134E 09	.127E 09	.116E 09					
401 - 500.	.469E 11	.372E 11	.229E 11	.712E 10	.676E 10	.618E 10					
501 - 600.	.0	.0	.0	.0	.0	.0					
601 - 700.	.0	.0	.0	.0	.0	.0					
701 - 800.	.220E 12	.182E 12	.125E 12	.730E 11	.694E 11	.634E 11					
801 - 900.	.0	.0	.0	.0	.0	.0					
901 - 1000.	.0	.0	.0	.0	.0	.0					
1001 - 1100.	.0	.0	.0	.0	.0	.0					
1101 - 1200.	.0	.0	.0	.0	.0	.0					
1201 - 1300.	.109E 12	.935E 11	.694E 11	.528E 11	.502E 11	.457E 11					
1301 - 1400.	.0	.0	.0	.0	.0	.0					
1401 - 1500.	.0	.0	.0	.0	.0	.0					
1501 - 1600.	.0	.0	.0	.0	.0	.0					
1601 - 1700.	.0	.0	.0	.0	.0	.0					
1701 - 1800.	.0	.0	.0	.0	.0	.0					
1801 - 1900.	.0	.0	.0	.0	.0	.0					
1901 - 2000.	.233E 12	.206E 12	.164E 12	.151E 12	.144E 12	.117E 12					
2001 - 2100.	.0	.0	.0	.0	.0	.0					
2101 - 2200.	.0	.0	.0	.0	.0	.0					
2201 - 2300.	.0	.0	.0	.0	.0	.0					
2301 - 2400.	.0	.0	.0	.0	.0	.0					
2401 - 2500.	.0	.0	.0	.0	.0	.0					
2501 - 2600.	.0	.0	.0	.0	.0	.0					
2601 - 2700.	.0	.0	.0	.0	.0	.0					
2701 - 2800.	.0	.0	.0	.0	.0	.0					
2801 - 2900.	.0	.0	.0	.0	.0	.0					
2901 - 3000.	.0	.0	.0	.0	.0	.0					
	.279E 13	.219E 13	.101E 13	.284E 12	.270E 12	.233E 12					

158.

SCC = 39000999--WOOD

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.310E 11	.290E 11	.155E 10	.0	.0	.0
24	.443E 12	.342E 12	.277E 11	.725E 10	.689E 10	.630E 10
25	.120E 11	.112E 11	.0	.0	.0	.0
26	.162E 13	.123E 13	.582E 12	.0	.0	.0
28	.354E 12	.311E 12	.234E 12	.204E 12	.194E 12	.163E 12
33	.979E 11	.750E 11	.412E 11	.0	.0	.0
49	.232E 12	.194E 12	.125E 12	.730E 11	.694E 11	.634E 11
	.279E 13	.219E 13	.101E 13	.284E 12	.270E 12	.233E 12

OTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 28

CC 39000999--WOOD

EMP RANGE COUNT

0 - 100.	.854E 11	HH
101 - 200.	.145E 12	HH
201 - 300.	.144E 13	HHHHHHHHHHHHHHHH
301 - 400.	.140E 10	HH
401 - 500.	.372E 11	HH
501 - 600.	.0	
601 - 700.	.0	
701 - 800.	.182E 12	HH
801 - 900.	.0	
901 - 1000.	.0	
1001 - 1100.	.0	
1101 - 1200.	.0	
1201 - 1300.	.935E 11	HH
1301 - 1400.	.0	
1401 - 1500.	.0	
1501 - 1600.	.0	
1601 - 1700.	.0	
1701 - 1800.	.0	
1801 - 1900.	.0	
1901 - 2000.	.206E 12	HH
2001 - 2100.	.0	
2101 - 2200.	.0	
2201 - 2300.	.0	
2301 - 2400.	.0	
2401 - 2500.	.0	
2501 - 2600.	.0	
2601 - 2700.	.0	
2701 - 2800.	.0	
2801 - 2900.	.0	
2901 - 3000.	.0	

OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 0 -TOT RECS = 28

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

159.

SCC= 39001099--LIQUID PET G OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 147

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.107E 12	.101E 12	.275E 11	.0	.0	.0
101 - 200.	.669E 12	.520E 12	.201E 12	.0	.0	.0
201 - 300.	.253E 13	.191E 13	.873E 11	.0	.0	.0
301 - 400.	.842E 12	.654E 12	.208E 12	.462E 11	.439E 11	.195E 11
401 - 500.	.136E 12	.107E 12	.383E 11	.173E 11	.164E 11	.950E 10
501 - 600.	.106E 12	.854E 11	.239E 11	.210E 11	.199E 11	.888E 10
601 - 700.	.144E 12	.118E 12	.790E 11	.407E 11	.387E 11	.354E 11
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.188E 12	.158E 12	.646E 11	.718E 11	.684E 11	.362E 11
901 - 1000.	.254E 12	.214E 12	.708E 09	.105E 12	.996E 11	.418E 09
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.183E 11	.156E 11	.115E 11	.862E 10	.820E 10	.746E 10
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.111E 12	.967E 11	.0	.625E 11	.594E 11	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.160E 12	.142E 12	.0	.112E 12	.102E 12	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.527E 13	.412E 13	.742E 12	.484E 12	.457E 12	.117E 12

160.

SCC = 39001099--LIQUID PET GOTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 147

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.824E 11	.635E 11	.105E 11	.401E 10	.380E 10	.0
20	.229E 12	.173E 12	.0	.0	.0	.0
22	.764E 11	.592E 11	.928E 10	.448E 10	.425E 10	.413E 09
23	.165E 11	.123E 11	.609E 10	.0	.0	.0
24	.148E 12	.120E 12	.319E 11	.0	.0	.0
27	.392E 10	.312E 10	.192E 10	.595E 09	.565E 09	.517E 09
28	.254E 12	.199E 12	.110E 12	.136E 11	.130E 11	.119E 11
29	.168E 12	.133E 12	.147E 07	.301E 11	.287E 11	.0
30	.254E 11	.197E 11	.109E 11	.219E 10	.208E 10	.190E 10
32	.777E 12	.610E 12	.300E 12	.967E 11	.920E 11	.806E 11
33	.918E 12	.742E 12	.615E 10	.233E 12	.217E 12	.418E 09
34	.844E 12	.591E 12	.941E 11	.809E 11	.769E 11	.497E 10
35	.297E 11	.258E 11	.184E 11	.130E 09	.124E 09	.113E 09
36	.290E 12	.224E 12	.118E 12	.105E 11	.100E 11	.915E 10
38	.156E 10	.116E 10	.576E 09	.0	.0	.0
51	.174E 13	.133E 13	.134E 11	.0	.0	.0
97	.183E 11	.156E 11	.115E 11	.862E 10	.820E 10	.746E 10
	.527E 13	.412E 13	.742E 12	.484E 12	.457E 12	.117E 12

SCC = 39001099---LIQUID PET GOTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 147

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.824E 11	.635E 11	.105E 11	.401E 10	.380E 10	.0
20	.229E 12	.173E 12	.0	.0	.0	.0
22	.764E 11	.592E 11	.928E 10	.448E 10	.425E 10	.413E 09
23	.165E 11	.123E 11	.609E 10	.0	.0	.0
24	.148E 12	.120E 12	.319E 11	.0	.0	.0
27	.392E 10	.312E 10	.192E 10	.595E 09	.565E 09	.517E 09
28	.254E 12	.199E 12	.110E 12	.136E 11	.130E 11	.119E 11
29	.168E 12	.133E 12	.147E 07	.301E 11	.287E 11	.0
30	.254E 11	.197E 11	.109E 11	.219E 10	.208E 10	.190E 10
32	.777E 12	.610E 12	.300E 12	.967E 11	.920E 11	.806E 11
33	.918E 12	.742E 12	.615E 10	.233E 12	.217E 12	.418E 09
34	.484E 12	.391E 12	.941E 11	.809E 11	.769E 11	.497E 10
35	.297E 11	.258E 11	.184E 11	.130E 09	.124E 09	.113E 09
36	.290E 12	.224E 12	.118E 12	.105E 11	.100E 11	.915E 10
38	.156E 10	.116E 10	.576E 09	.0	.0	.0
51	.174E 13	.133E 13	.134E 11	.0	.0	.0
97	.183E 11	.156E 11	.115E 11	.862E 10	.820E 10	.746E 10
	.527E 13	.412E 13	.742E 12	.484E 12	.457E 12	.117E 12

161.

CC = 39001099--LIQUID PET G OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 147

TEMP RANGE COUNT

0 - 100.	.101E 12	HH
101 - 200.	.520E 12	HHHHH
201 - 300.	.191E 13	HHHHHHHHHHHHHHHHHHHH
301 - 400.	.654E 12	HHHHHH
401 - 500.	.107E 12	H
501 - 600.	.854E 11	H
601 - 700.	.118E 12	H
701 - 800.	.0	
801 - 900.	.158E 12	H
901 - 1000.	.214E 12	HH
1001 - 1100.	.0	
1101 - 1200.	.156E 11	H
1201 - 1300.	.0	
1301 - 1400.	.0	
1401 - 1500.	.967E 11	H
1501 - 1600.	.0	
1601 - 1700.	.0	
1701 - 1800.	.0	
1801 - 1900.	.0	
1901 - 2000.	.0	
2001 - 2100.	.0	
2101 - 2200.	.0	
2201 - 2300.	.142E 12	H
2301 - 2400.	.0	

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

162.

SCC= 39001099--LIQUID PET G OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 103

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.						
101 - 200.	.306E 12	.287E 12	.179E 12	.0	.0	.0
201 - 300.	.341E 13	.264E 13	.578E 12	.0	.0	.0
301 - 400.	.898E 12	.682E 12	.234E 12	.0	.0	.0
401 - 500.	.329E 12	.255E 12	.388E 11	.167E 11	.159E 11	.283E 10
501 - 600.	.167E 12	.133E 12	.816E 11	.252E 11	.239E 11	.219E 11
601 - 700.	.859E 11	.689E 11	.435E 11	.165E 11	.157E 11	.143E 11
701 - 800.	.115E 12	.941E 11	.625E 11	.313E 11	.298E 11	.272E 11
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.334E 11	.283E 11	.205E 11	.144E 11	.137E 11	.125E 11
1101 - 1200.	.116E 12	.986E 11	.728E 11	.544E 11	.518E 11	.471E 11
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.548E 12	.474E 12	.427E 11	.292E 12	.277E 12	.299E 11
1401 - 1500.	.797E 11	.693E 11	.534E 11	.448E 11	.426E 11	.387E 11
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.609E 13	.483E 13	.141E 13	.495E 12	.471E 12	.194E 12

SCC = 39001099--LIQUID PET GOTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 103

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
7	.200E 12	.150E 12	.0	.0	.0	.0
10	.303E 12	.227E 12	.720E 11	.0	.0	.0
14	.103E 11	.773E 10	.379E 10	.0	.0	.0
20	.124E 11	.960E 10	.522E 10	.0	.0	.0
24	.102E 12	.758E 11	.376E 11	.0	.0	.0
28	.292E 12	.228E 12	.401E 11	.0	.0	.0
29	.215E 13	.165E 13	.460E 12	.745E 10	.308E 10	.0
30	.103E 11	.769E 10	.377E 10	.0	.0	.0
32	.106E 13	.877E 12	.163E 12	.131E 12	.0	.0
33	.774E 12	.616E 12	.268E 12	.155E 12	.135E 12	.0
34	.820E 12	.694E 12	.255E 12	.194E 12	.184E 12	.567E 11
36	.467E 11	.438E 11	.215E 11	.0	.0	.0
50	.438E 11	.411E 11	.0	.0	.0	.0
51	.160E 12	.128E 12	.321E 11	.0	.0	.0
99	.107E 12	.815E 11	.439E 11	.178E 09	.169E 09	.155E 09
	.609E 13	.483E 13	.141E 13	.495E 12	.471E 12	.194E 12

CC = 39001099--LIQUID PET G OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 103

TEMP RANGE COUNT

0 - 100.	.287E 12	!HH
101 - 200.	.264E 13	!HHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
201 - 300.	.682E 12	!HHHHHH
301 - 400.	.255E 12	!HH
401 - 500.	.133E 12	!H
501 - 600.	.689E 11	!H
601 - 700.	.941E 11	!H
701 - 800.	.0	!
801 - 900.	.0	!
901 - 1000.	.0	!
1001 - 1100.	.283E 11	!H
1101 - 1200.	.986E 11	!H
1201 - 1300.	.0	!
1301 - 1400.	.474E 12	!HHHH
1401 - 1500.	.693E 11	!H
1501 - 1600.	.0	!
1601 - 1700.	.0	!
1701 - 1800.	.0	!
1801 - 1900.	.0	!
1901 - 2000.	.0	!

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

164.

SCC= 39001099--LIQUID PET G OTHER/NOT CLASSIFIED -TOTAL SCC -SIC =										0 -TOT RECS =		250
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG						
0 - 100.	.413E 12	.388E 12	.206E 12	.0	.0	.0						
101 - 200.	.408E 13	.316E 13	.779E 12	.0	.0	.0						
201 - 300.	.343E 13	.259E 13	.321E 12	.0	.0	.0						
301 - 400.	.117E 13	.909E 12	.246E 12	.629E 11	.598E 11	.223E 11						
401 - 500.	.303E 12	.240E 12	.120E 12	.425E 11	.404E 11	.314E 11						
501 - 600.	.192E 12	.154E 12	.674E 11	.375E 11	.356E 11	.232E 11						
601 - 700.	.260E 12	.212E 12	.141E 12	.720E 11	.684E 11	.626E 11						
701 - 800.	.0	.0	.0	.0	.0	.0						
801 - 900.	.188E 12	.158E 12	.646E 11	.718E 11	.684E 11	.362E 11						
901 - 1000.	.254E 12	.214E 12	.708E 09	.105E 12	.996E 11	.418E 09						
1001 - 1100.	.334E 11	.283E 11	.205E 11	.144E 11	.137E 11	.125E 11						
1101 - 1200.	.134E 12	.114E 12	.843E 11	.630E 11	.600E 11	.546E 11						
1201 - 1300.	.0	.0	.0	.0	.0	.0						
1301 - 1400.	.548E 12	.474E 12	.427E 11	.292E 12	.277E 12	.299E 11						
1401 - 1500.	.191E 12	.166E 12	.534E 11	.107E 12	.102E 12	.387E 11						
1501 - 1600.	.0	.0	.0	.0	.0	.0						
1601 - 1700.	.0	.0	.0	.0	.0	.0						
1701 - 1800.	.0	.0	.0	.0	.0	.0						
1801 - 1900.	.0	.0	.0	.0	.0	.0						
1901 - 2000.	.0	.0	.0	.0	.0	.0						
2001 - 2100.	.0	.0	.0	.0	.0	.0						
2101 - 2200.	.0	.0	.0	.0	.0	.0						
2201 - 2300.	.160E 12	.142E 12	.0	.112E 12	.102E 12	.0						
2301 - 2400.	.0	.0	.0	.0	.0	.0						
2401 - 2500.	.0	.0	.0	.0	.0	.0						
2501 - 2600.	.0	.0	.0	.0	.0	.0						
2601 - 2700.	.0	.0	.0	.0	.0	.0						
2701 - 2800.	.0	.0	.0	.0	.0	.0						
2801 - 2900.	.0	.0	.0	.0	.0	.0						
2901 - 3000.	.0	.0	.0	.0	.0	.0						
	.114E 14	.895E 13	.215E 13	.980E 12	.928E 12	.312E 12						

SCC = 39001099--LIQUID PET GOTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 250

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
7						
10	.200E 12	.150E 12	.720E 11	.0	.0	.0
14	.303E 12	.227E 12	.143E 11	.0	.0	.0
20	.927E 11	.712E 11	.522E 10	.380E 10	.0	.0
22	.242E 12	.183E 12	.928E 10	.0	.0	.0
23	.764E 11	.592E 11	.609E 10	.425E 10	.413E 09	.0
24	.165E 11	.123E 11	.695E 11	.0	.0	.0
25	.250E 12	.196E 12	.192E 10	.565E 09	.517E 09	.0
27	.392E 10	.312E 10	.150E 12	.130E 11	.119E 11	.0
28	.546E 12	.427E 12	.460E 12	.361E 11	.308E 10	.0
29	.231E 13	.178E 13	.147E 11	.219E 10	.190E 10	.0
30	.357E 11	.274E 11	.463E 12	.208E 10	.806E 11	.0
32	.184E 13	.149E 13	.274E 12	.234E 12	.135E 12	.0
33	.169E 13	.136E 13	.388E 12	.235E 12	.135E 12	.0
34	.130E 13	.109E 13	.275E 12	.261E 12	.616E 11	.0
35	.297E 11	.258E 11	.184E 11	.130E 09	.113E 09	.0
36	.337E 12	.268E 12	.139E 12	.124E 09	.915E 10	.0
38	.156E 10	.116E 10	.576E 09	.100E 11	.0	.0
50	.438E 11	.411E 11	.0	.0	.0	.0
51	.190E 13	.145E 13	.454E 11	.0	.0	.0
97	.183E 11	.156E 11	.115E 11	.820E 10	.746E 10	.0
99	.107E 12	.815E 11	.439E 11	.169E 09	.155E 09	.0
	.114E 14	.895E 13	.215E 13	.928E 12	.312E 12	.0

SCC= 39099997--OTHER/NOT CA SPECIFY IN REMARK
 -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 406

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.293E 11	.275E 11	.0	.0	.0	.0
101 - 200.	.0	.0	.0	.0	.0	.0
201 - 300.	.496E 11	.375E 11	.602E 09	.430E 10	.408E 10	.329E 09
301 - 400.	.133E 12	.102E 12	.111E 11	.356E 11	.338E 11	.229E 11
401 - 500.	.235E 12	.186E 12	.848E 11	.665E 11	.632E 11	.578E 11
501 - 600.	.285E 12	.231E 12	.150E 12	.721E 13	.686E 13	.117E 12
601 - 700.	.256E 14	.210E 14	.261E 12	.991E 11	.942E 11	.677E 11
701 - 800.	.320E 12	.264E 12	.139E 12	.0	.0	.0
801 - 900.	.0	.0	.0	.236E 12	.225E 12	.205E 12
901 - 1000.	.592E 12	.498E 12	.355E 12	.405E 12	.385E 12	.351E 12
1001 - 1100.	.918E 12	.778E 12	.567E 12	.0	.0	.0
1101 - 1200.	.0	.0	.0	.276E 11	.262E 11	.238E 11
1201 - 1300.	.550E 11	.472E 11	.354E 11	.0	.0	.0
1301 - 1400.	.0	.0	.0	.170E 12	.161E 12	.146E 12
1401 - 1500.	.301E 12	.262E 12	.202E 12	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.166E 12	.148E 12	.0	.116E 12	.106E 12	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.287E 14	.236E 14	.180E 13	.837E 13	.796E 13	.991E 12

168.

SCC = 39099997--OTHER/NOT CASPECIFY IN REMARK -NO CONTROL EQUIPMENT -TOT RECS = 406

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
13	.873E 11	.736E 11	.528E 11	.359E 11	.342E 11	.312E 11
20	.163E 12	.136E 12	.0	.304E 11	.289E 11	.0
24	.714E 11	.585E 11	.0	.201E 11	.191E 11	.0
26	.107E 12	.825E 11	.0	.392E 10	.372E 10	.0
28	.120E 12	.951E 11	.136E 09	.202E 11	.192E 11	.678E 08
29	.143E 12	.117E 12	.0	.402E 11	.382E 11	.0
30	.643E 12	.526E 12	.0	.181E 12	.172E 12	.0
32	.260E 11	.200E 11	.111E 11	.379E 09	.360E 09	.329E 09
33	.334E 13	.280E 13	.174E 13	.128E 13	.122E 13	.960E 12
34	.234E 14	.192E 14	.440E 06	.660E 13	.627E 13	.0
36	.714E 11	.585E 11	.0	.201E 11	.191E 11	.0
37	.214E 12	.175E 12	.0	.603E 11	.574E 11	.0
51	.286E 12	.234E 12	.0	.805E 11	.765E 11	.0
72	.154E 10	.116E 10	.602E 09	.0	.0	.0
	.287E 14	.236E 14	.180E 13	.837E 13	.796E 13	.991E 12

CC = 39099997--OTHER/NOT CA SPECIFY IN REMARK -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 406

TEMP RANGE COUNT

0 - 100.	.275E 11	!H
101 - 200.	.0	!
201 - 300.	.375E 11	!H
301 - 400.	.102E 12	!H
401 - 500.	.186E 12	!H
501 - 600.	.231E 12	!HH
601 - 700.	.210E 14	!HH
701 - 800.	.264E 12	!HH
801 - 900.	.0	!
901 - 1000.	.498E 12	!HHHH
1001 - 1100.	.778E 12	!HHHHHH
1101 - 1200.	.0	!
1201 - 1300.	.472E 11	!H
1301 - 1400.	.0	!
1401 - 1500.	.262E 12	!HH
1501 - 1600.	.0	!
1601 - 1700.	.0	!
1701 - 1800.	.0	!
1801 - 1900.	.0	!
1901 - 2000.	.0	!
2001 - 2100.	.0	!
2101 - 2200.	.0	!
2201 - 2300.	.148E 12	!H
2301 - 2400.	.0	!
2401 - 2500.	.0	!
2501 - 2600.	.0	!
2601 - 2700.	.0	!
2701 - 2800.	.0	!
2801 - 2900.	.0	!
2901 - 3000.	.0	!

-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

SCC= 39099997--OTHER/NOT CA SPECIFY IN REMARK

J -TOT RECS =

-WITH CONTROL EQUIPMENT -SIC =

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.						
101 - 200.	176E 11	165E 11	835E 09	0	0	0
201 - 300.	556E 11	418E 11	206E 11	0	0	0
301 - 400.	0	0	0	0	0	0
401 - 500.	305E 11	237E 11	136E 11	169E 10	160E 10	147E 10
501 - 600.	931E 12	733E 12	220E 12	101E 12	962E 11	429E 11
601 - 700.	386E 11	310E 11	196E 11	741E 10	704E 10	644E 11
701 - 800.	0	0	0	0	0	0
801 - 900.	0	0	0	0	0	0
901 - 1000.	126E 12	106E 12	760E 11	513E 11	489E 11	446E 11
1001 - 1100.	840E 11	712E 11	519E 11	371E 11	353E 11	321E 11
1101 - 1200.	0	0	0	0	0	0
1201 - 1300.	0	0	0	0	0	0
1301 - 1400.	0	0	0	0	0	0
1401 - 1500.	0	0	0	0	0	0
1501 - 1600.	0	0	0	0	0	0
1601 - 1700.	0	0	0	0	0	0
1701 - 1800.	0	0	0	0	0	0
1801 - 1900.	0	0	0	0	0	0
1901 - 2000.	0	0	0	0	0	0
2001 - 2100.	0	0	0	0	0	0
2101 - 2200.	0	0	0	0	0	0
2201 - 2300.	0	0	0	0	0	0
2301 - 2400.	0	0	0	0	0	0
2401 - 2500.	0	0	0	0	0	0
2501 - 2600.	0	0	0	0	0	0
2601 - 2700.	0	0	0	0	0	0
2701 - 2800.	0	0	0	0	0	0
2801 - 2900.	0	0	0	0	0	0
2901 - 3000.	0	0	0	0	0	0

170.

SCC = 39099997--OTHER/NOT CASPECIFY IN REMARK --WITH CONTROL EQUIPMENT -TOT RECS = 24

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.691E 11	.547E 11	.331E 11	.910E 10	.864E 10	.791E 10
28	.244E 11	.202E 11	.137E 11	.815E 10	.776E 10	.708E 10
29	.160E 12	.131E 12	.565E 11	.455E 11	.433E 11	.330E 11
33	.567E 12	.452E 12	.280E 12	.916E 11	.870E 11	.795E 11
34	.395E 12	.311E 12	.0	.445E 11	.422E 11	.0
36	.109E 10	.102E 10	.835E 09	.0	.0	.0
38	.510E 11	.384E 11	.188E 11	.0	.0	.0
51	.165E 11	.155E 11	.0	.0	.0	.0

.128E 13 .102E 13 .403E 12 .199E 12 .189E 12 .127E 12

CC =39099997--OTHER/NOT CA SPECIFY IN REMARK ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 24

TEMP RANGE COUNT

0 - 100.	.165E 11	1H
101 - 200.	.418E 11	1H
201 - 300.	.0	
301 - 400.	.237E 11	1H
401 - 500.	.733E 12	HHHHHHH
501 - 600.	.310E 11	1H
601 - 700.	.0	
701 - 800.	.0	
801 - 900.	.0	
901 - 1000.	.106E 12	1H
1001 - 1100.	.712E 11	1H
1101 - 1200.	.0	
1201 - 1300.	.0	
1301 - 1400.	.0	
1401 - 1500.	.0	
1501 - 1600.	.0	
1601 - 1700.	.0	
1701 - 1800.	.0	
1801 - 1900.	.0	
1901 - 2000.	.0	
2001 - 2100.	.0	
2101 - 2200.	.0	
2201 - 2300.	.0	
2301 - 2400.	.0	
2401 - 2500.	.0	
2501 - 2600.	.0	
2601 - 2700.	.0	
2701 - 2800.	.0	
2801 - 2900.	.0	
2901 - 3000.	.0	

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

171.

SCC= 39099997--OTHER/NOT CA SPECIFY IN REMARK										-TOTAL SCC -SIC =	0 -TOT RECS =	430
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG						
0 - 100.												
101 - 200.	.469E 11	.440E 11	.835E 09	.0	.0	.0						
201 - 300.	.556E 11	.418E 11	.206E 11	.0	.0	.0						
301 - 400.	.496E 11	.375E 11	.602E 09	.0	.0	.0						
401 - 500.	.163E 12	.126E 12	.247E 11	.599E 10	.568E 10	.180E 10						
501 - 600.	.117E 13	.919E 12	.305E 12	.137E 12	.130E 12	.658E 11						
601 - 700.	.324E 12	.262E 12	.169E 12	.739E 11	.702E 11	.642E 11						
701 - 800.	.256E 14	.210E 14	.261E 12	.721E 13	.686E 13	.117E 12						
801 - 900.	.320E 12	.264E 12	.139E 12	.991E 11	.942E 11	.677E 11						
901 - 1000.	.0	.0	.0	.0	.0	.0						
1001 - 1100.	.718E 12	.604E 12	.431E 12	.287E 12	.274E 12	.250E 12						
1101 - 1200.	.100E 13	.850E 12	.618E 12	.442E 12	.420E 12	.383E 12						
1201 - 1300.	.0	.0	.0	.0	.0	.0						
1301 - 1400.	.550E 11	.472E 11	.354E 11	.276E 11	.262E 11	.238E 11						
1401 - 1500.	.0	.0	.0	.0	.0	.0						
1501 - 1600.	.301E 12	.262E 12	.202E 12	.170E 12	.161E 12	.146E 12						
1601 - 1700.	.0	.0	.0	.0	.0	.0						
1701 - 1800.	.0	.0	.0	.0	.0	.0						
1801 - 1900.	.0	.0	.0	.0	.0	.0						
1901 - 2000.	.0	.0	.0	.0	.0	.0						
2001 - 2100.	.0	.0	.0	.0	.0	.0						
2101 - 2200.	.0	.0	.0	.0	.0	.0						
2201 - 2300.	.166E 12	.148E 12	.0	.116E 12	.106E 12	.0						
2301 - 2400.	.0	.0	.0	.0	.0	.0						
2401 - 2500.	.0	.0	.0	.0	.0	.0						
2501 - 2600.	.0	.0	.0	.0	.0	.0						
2601 - 2700.	.0	.0	.0	.0	.0	.0						
2701 - 2800.	.0	.0	.0	.0	.0	.0						
2801 - 2900.	.0	.0	.0	.0	.0	.0						
2901 - 3000.	.0	.0	.0	.0	.0	.0						
	.300E 14	.246E 14	.221E 13	.857E 13	.815E 13	.112E 13						

SCC = 39099997--OTHER/NOT CASPECIFY IN REMARK	-TOTAL SCC -TOT RECS =	430
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SIC	MAXIMUM 60 DEG	EXPECTED 70 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
13	83E 11	736E 11	528E 11	359E 11	342E 11	300 DEG
20	22E 12	190E 12	331E 11	395E 11	36E 11	312E 11
24	714E 11	85E 11	0	201E 11	191E 11	79E 10
26	107E 11	825E 11	0	392E 10	372E 10	0
28	144E 12	115E 12	138E 11	283E 11	270E 11	714E 10
29	30E 12	248E 12	565E 11	857E 11	815E 11	330E 11
30	64E 12	526E 12	0	181E 12	172E 12	0
32	26E 13	200E 11	111E 11	379E 09	360E 09	329E 09
33	39E 13	325E 13	202E 13	137E 13	130E 13	104E 13
34	238E 14	195E 14	440E 06	664E 13	631E 13	0
36	725E 11	595E 11	835E 09	201E 11	191E 11	0
37	214E 12	175E 12	0	603E 11	574E 11	0
38	510E 11	384E 11	188E 11	0	0	0
51	32E 12	249E 12	0	805E 11	765E 11	0
72	154E 10	116E 10	602E 09	0	0	0

.300E 14	.246E 14	.221E 13	.857E 13	.815E 13	.112E 13
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CC	39099997--OTHER/NOT CA SPECIFY IN REMARK	--TOTAL SCC	-SIC =	0 -TOT RECS =	430

EMP RANGE	COUNT
0 - 100.	.440E 11
101 - 200.	.418E 11
201 - 300.	.375E 11
301 - 400.	.126E 12
401 - 500.	.919E 12
501 - 600.	.262E 12
601 - 700.	.210E 14
701 - 800.	.264E 12
801 - 900.	.0
901 - 1000.	.604E 12
1001 - 1100.	.850E 12
1101 - 1200.	.0
1201 - 1300.	.40E 11
1301 - 1400.	.0
1401 - 1500.	.262E 12
1501 - 1600.	.0
1601 - 1700.	.0
1701 - 1800.	.0
1801 - 1900.	.0
1901 - 2000.	.0
2001 - 2100.	.0
2101 - 2200.	.0
2201 - 2300.	.148E 12
2301 - 2400.	.0
2401 - 2500.	.0
2501 - 2600.	.0

SCC = 39099997--OTHER/NOT CASPECIFY IN REMARK	-TOTAL SCC -TOT RECS =	430
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SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
13	873E 11	736E 11	0	359E 11	342E 11	300 DEG
20	232E 12	190E 12	528E 11	395E 11	376E 11	312E 11
24	714E 11	585E 11	331E 11	202E 11	191E 11	791E 10
26	107E 12	825E 11	0	392E 10	372E 10	0
28	144E 12	115E 12	138E 11	283E 11	270E 11	714E 10
28	302E 12	248E 12	565E 11	857E 11	815E 11	330E 11
30	643E 12	526E 12	0	181E 12	172E 12	0
32	260E 11	200E 11	111E 11	379E 09	360E 09	329E 09
33	391E 13	325E 13	202E 13	137E 13	130E 13	104E 13
34	238E 14	195E 14	440E 06	664E 13	631E 13	0
36	725E 11	595E 11	835E 09	201E 11	191E 11	0
37	214E 12	175E 12	0	603E 11	574E 11	0
38	510E 11	384E 11	188E 11	0	0	0
51	302E 12	249E 12	0	805E 11	765E 11	0
72	154E 10	116E 10	602E 09	0	0	0

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CC 39099997--OTHER/NOT CA SPECIFY IN REMARK  --TOTAL SCC  -SIC =  0  -TOT RECS =  430

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EMP RANGE	COUNT
0 - 100.	.440E 11
101 - 200.	.418E 11
201 - 300.	.375E 11
301 - 400.	.126E 12
401 - 500.	.919E 12
501 - 600.	.262E 12
601 - 700.	.210E 14
701 - 800.	.264E 12
801 - 900.	.0
901 - 1000.	.604E 12
1001 - 1100.	.850E 12
1101 - 1200.	.0
1201 - 1300.	.472E 11
1301 - 1400.	.0
1401 - 1500.	.262E 12
1501 - 1600.	.0
1601 - 1700.	.0
1701 - 1800.	.0
1801 - 1900.	.0
1901 - 2000.	.0
2001 - 2100.	.0
2101 - 2200.	.0
2201 - 2300.	.148E 12
2301 - 2400.	.0
2401 - 2500.	.0
2501 - 2600.	.0

173.

SCC= 39099998--OTHER/NOT CA SPECIFY IN REMARK
 TEMP
 0 - 100.
 101 - 200.
 201 - 300.
 301 - 400.
 401 - 500.
 501 - 600.
 601 - 700.
 701 - 800.
 801 - 900.
 901 - 1000.
 1001 - 1100.
 1101 - 1200.
 1201 - 1300.
 1301 - 1400.
 1401 - 1500.
 1501 - 1600.
 1601 - 1700.
 1701 - 1800.
 1801 - 1900.
 1901 - 2000.
 2001 - 2100.
 2101 - 2200.
 2201 - 2300.
 2301 - 2400.
 2401 - 2500.
 2501 - 2600.
 2601 - 2700.
 2701 - 2800.
 2801 - 2900.
 2901 - 3000.

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-NO CONTROL EQUIPMENT -SIC =	0	-TOT RECS =	164
0 - 100.										
101 - 200.	.275E 12	.258E 12	.335E 11	.0	.0	.0				
201 - 300.	.116E 13	.881E 12	.362E 11	.0	.0	.0				
301 - 400.	.131E 14	.993E 13	.211E 12	.0	.0	.0				
401 - 500.	.606E 12	.472E 12	.131E 12	.390E 11	.370E 11	.139E 11				
501 - 600.	.143E 12	.114E 12	.699E 11	.217E 11	.206E 11	.188E 11				
601 - 700.	.147E 13	.117E 13	.738E 12	.270E 12	.256E 12	.234E 12				
701 - 800.	.0	.0	.0	.0	.0	.0				
801 - 900.	.176E 12	.147E 12	.104E 12	.672E 11	.640E 11	.585E 11				
901 - 1000.	.858E 12	.722E 12	.515E 12	.343E 12	.326E 12	.298E 12				
1001 - 1100.	.0	.0	.0	.0	.0	.0				
1101 - 1200.	.0	.0	.0	.0	.0	.0				
1201 - 1300.	.0	.0	.0	.0	.0	.0				
1301 - 1400.	.0	.0	.0	.0	.0	.0				
1401 - 1500.	.0	.0	.0	.0	.0	.0				
1501 - 1600.	.0	.0	.0	.0	.0	.0				
1601 - 1700.	.946E 10	.829E 10	.647E 10	.565E 10	.537E 10	.466E 10				
1701 - 1800.	.0	.0	.0	.0	.0	.0				
1801 - 1900.	.0	.0	.0	.0	.0	.0				
1901 - 2000.	.0	.0	.0	.0	.0	.0				
2001 - 2100.	.142E 11	.126E 11	.100E 11	.944E 10	.885E 10	.751E 10				
2101 - 2200.	.0	.0	.0	.0	.0	.0				
2201 - 2300.	.0	.0	.0	.0	.0	.0				
2301 - 2400.	.0	.0	.0	.0	.0	.0				
2401 - 2500.	.0	.0	.0	.0	.0	.0				
2501 - 2600.	.0	.0	.0	.0	.0	.0				
2601 - 2700.	.0	.0	.0	.0	.0	.0				
2701 - 2800.	.0	.0	.0	.0	.0	.0				
2801 - 2900.	.0	.0	.0	.0	.0	.0				
2901 - 3000.	.0	.0	.0	.0	.0	.0				
	.178E 14	.137E 14	.186E 13	.755E 12	.718E 12	.635E 12				

175.

SCC= 39099998--OTHER/NOT CA SPECIFY IN REMARK

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-WITH CONTROL EQUIPMENT -SIC =	0 -TOT RECS =	64
0 - 100.	.158E 12	.149E 12	.527E 11	.0	.0	.0			
101 - 200.	.297E 13	.229E 13	.326E 12	.0	.0	.0			
201 - 300.	.785E 12	.599E 12	.256E 12	.0	.0	.0			
301 - 400.	.755E 12	.584E 12	.330E 12	.274E 11	.260E 11	.238E 11			
401 - 500.	.111E 13	.882E 12	.542E 12	.168E 12	.160E 12	.146E 12			
501 - 600.	.910E 11	.737E 11	.478E 11	.212E 11	.201E 11	.184E 11			
601 - 700.	.0	.0	.0	.0	.0	.0			
701 - 800.	.714E 10	.592E 10	.407E 10	.237E 10	.225E 10	.206E 10			
801 - 900.	.986E 09	.826E 09	.584E 09	.377E 09	.359E 09	.328E 09			
901 - 1000.	.0	.0	.0	.0	.0	.0			
1001 - 1100.	.672E 09	.570E 09	.415E 09	.296E 09	.282E 09	.257E 09			
1101 - 1200.	.380E 10	.325E 10	.240E 10	.179E 10	.170E 10	.155E 10			
1201 - 1300.	.0	.0	.0	.0	.0	.0			
1301 - 1400.	.0	.0	.0	.0	.0	.0			
1401 - 1500.	.0	.0	.0	.0	.0	.0			
1501 - 1600.	.0	.0	.0	.0	.0	.0			
1601 - 1700.	.0	.0	.0	.0	.0	.0			
1701 - 1800.	.0	.0	.0	.0	.0	.0			
1801 - 1900.	.0	.0	.0	.0	.0	.0			
1901 - 2000.	.0	.0	.0	.0	.0	.0			
2001 - 2100.	.0	.0	.0	.0	.0	.0			
2101 - 2200.	.0	.0	.0	.0	.0	.0			
2201 - 2300.	.0	.0	.0	.0	.0	.0			
2301 - 2400.	.0	.0	.0	.0	.0	.0			
2401 - 2500.	.0	.0	.0	.0	.0	.0			
2501 - 2600.	.0	.0	.0	.0	.0	.0			
2601 - 2700.	.0	.0	.0	.0	.0	.0			
2701 - 2800.	.0	.0	.0	.0	.0	.0			
2801 - 2900.	.0	.0	.0	.0	.0	.0			
2901 - 3000.	.0	.0	.0	.0	.0	.0			
	.588E 13	.459E 13	.156E 13	.222E 12	.211E 12	.193E 12			

176.

SCC = 39099998--OTHER/NOT CASPECIFY IN REMARK -WITH CONTROL EQUIPMENT -TOT RECS = 64

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
7	.138E 12	.104E 12	.0	.0	.0	.0
14	.407E 11	.321E 11	.189E 11	.0	.0	.0
20	.760E 11	.606E 11	.250E 11	.179E 10	.170E 10	.155E 10
22	.936E 11	.815E 11	.591E 11	.139E 10	.132E 10	.121E 10
26	.584E 12	.443E 12	.231E 12	.0	.0	.0
28	.714E 10	.592E 10	.407E 10	.237E 10	.225E 10	.206E 10
29	.198E 13	.157E 13	.424E 12	.259E 11	.246E 11	.225E 11
32	.111E 13	.832E 12	.209E 12	.512E 09	.487E 09	.445E 09
33	.120E 13	.956E 12	.590E 12	.190E 12	.180E 12	.165E 12
37	.351E 12	.277E 12	.0	.0	.0	.0
51	.297E 12	.225E 12	.0	.0	.0	.0
	.588E 13	.459E 13	.156E 13	.222E 12	.211E 12	.193E 12

CC =39099998--OTHER/NOT CA SPECIFY IN REMARK ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 64

TEMP RANGE COUNT

0.	100.	149E 12	!H
101.-	200.	.229E 13	!HHHHHHHHHHHHHHHHHHHHHHHHHH
201.-	300.	.599E 12	!HHHHH
301.-	400.	.584E 12	!HHHHH
401.-	500.	.882E 12	!HHHHHHHH
501.-	600.	.737E 11	!H
601.-	700.	.0	!
701.-	800.	.592E 10	!H
801.-	900.	.826E 09	!
901.-	1000.	.0	!
1001.-	1100.	.570E 09	!
1101.-	1200.	.325E 10	!H
1201.-	1300.	.0	!
1301.-	1400.	.0	!
1401.-	1500.	.0	!
1501.-	1600.	.0	!
1601.-	1700.	.0	!
1701.-	1800.	.0	!
1801.-	1900.	.0	!
1901.-	2000.	.0	!
2001.-	2100.	.0	!
2101.-	2200.	.0	!
2201.-	2300.	.0	!
2301.-	2400.	.0	!
2401.-	2500.	.0	!

176.

SCC = 39099998--OTHER/NOT CASPECIFY IN REMARK -WITH CONTROL EQUIPMENT -TOT RECS = 64

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
7	.138E 12	.104E 12	.0	.0	.0	.0
14	.407E 11	.321E 11	.189E 11	.0	.0	.0
20	.760E 11	.606E 11	.250E 11	.179E 10	.170E 10	.155E 10
22	.936E 11	.815E 11	.591E 11	.139E 10	.132E 10	.121E 10
26	.584E 12	.443E 12	.231E 12	.0	.0	.0
28	.714E 10	.592E 10	.407E 10	.237E 10	.225E 10	.206E 10
29	.198E 13	.157E 13	.424E 12	.259E 11	.246E 11	.225E 11
32	.111E 13	.832E 12	.209E 12	.512E 09	.487E 09	.445E 09
33	.120E 13	.956E 12	.590E 12	.190E 12	.180E 12	.165E 12
37	.351E 12	.277E 12	.0	.0	.0	.0
51	.297E 12	.225E 12	.0	.0	.0	.0
	.588E 13	.459E 13	.156E 13	.222E 12	.211E 12	.193E 12

CC =39099998--OTHER/NOT CA SPECIFY IN REMARK ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 64

TEMP RANGE COUNT

0 - 100.	.149E 12	!H
101 - 200.	.229E 13	!HHHHHHHHHHHHHHHHHHHHHHHHHHHH
201 - 300.	.599E 12	!HHHHH
301 - 400.	.584E 12	!HHHHH
401 - 500.	.882E 12	!HHHHHHHH
501 - 600.	.737E 11	!H
601 - 700.	.0	!
701 - 800.	.592E 10	!H
801 - 900.	.826E 09	!
901 - 1000.	.0	!
1001 - 1100.	.570E 09	!
1101 - 1200.	.325E 10	!H
1201 - 1300.	.0	!
1301 - 1400.	.0	!
1401 - 1500.	.0	!
1501 - 1600.	.0	!
1601 - 1700.	.0	!
1701 - 1800.	.0	!
1801 - 1900.	.0	!
1901 - 2000.	.0	!
2001 - 2100.	.0	!
2101 - 2200.	.0	!
2201 - 2300.	.0	!
2301 - 2400.	.0	!
2401 - 2500.	.0	!

177.

SCC= 39099998--OTHER/NOT CA SPECIFY IN REMARK

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	0 -TOT RECS =	228
0 - 100.								
101 - 200.	.433E 12	.406E 12	.862E 11	.0	.0	.0		
201 - 300.	.413E 13	.317E 13	.362E 12	.0	.0	.0		
301 - 400.	.139E 14	.105E 14	.467E 12	.0	.0	.0		
401 - 500.	.136E 13	.106E 13	.462E 12	.664E 11	.631E 11	.377E 11		
501 - 600.	.125E 13	.995E 12	.612E 12	.190E 12	.181E 12	.165E 12		
601 - 700.	.156E 13	.125E 13	.786E 12	.291E 12	.276E 12	.253E 12		
701 - 800.	.0	.0	.0	.0	.0	.0		
801 - 900.	.714E 10	.592E 10	.407E 10	.237E 10	.225E 10	.206E 10		
901 - 1000.	.177E 12	.148E 12	.105E 12	.676E 11	.644E 11	.588E 11		
1001 - 1100.	.858E 12	.722E 12	.515E 12	.343E 12	.326E 12	.298E 12		
1101 - 1200.	.672E 09	.570E 09	.415E 09	.296E 09	.282E 09	.257E 09		
1201 - 1300.	.380E 10	.325E 10	.240E 10	.179E 10	.170E 10	.155E 10		
1301 - 1400.	.0	.0	.0	.0	.0	.0		
1401 - 1500.	.0	.0	.0	.0	.0	.0		
1501 - 1600.	.0	.0	.0	.0	.0	.0		
1601 - 1700.	.946E 10	.829E 10	.647E 10	.565E 10	.537E 10	.466E 10		
1701 - 1800.	.0	.0	.0	.0	.0	.0		
1801 - 1900.	.0	.0	.0	.0	.0	.0		
1901 - 2000.	.0	.0	.0	.0	.0	.0		
2001 - 2100.	.142E 11	.126E 11	.100E 11	.944E 10	.885E 10	.751E 10		
2101 - 2200.	.0	.0	.0	.0	.0	.0		
2201 - 2300.	.0	.0	.0	.0	.0	.0		
2301 - 2400.	.0	.0	.0	.0	.0	.0		
2401 - 2500.	.0	.0	.0	.0	.0	.0		
2501 - 2600.	.0	.0	.0	.0	.0	.0		
2601 - 2700.	.0	.0	.0	.0	.0	.0		
2701 - 2800.	.0	.0	.0	.0	.0	.0		
2801 - 2900.	.0	.0	.0	.0	.0	.0		
2901 - 3000.	.0	.0	.0	.0	.0	.0		
	.237E 14	.183E 14	.342E 13	.977E 12	.929E 12	.828E 12		

SCC = 39099998--OTHER/NOT CASPECIFY IN REMARK -TOTAL SCC -TOT RECS = 228

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
7	.164E 12	.128E 12	.0	.0	.0	.0
14	.407E 11	.321E 11	.189E 11	.0	.0	.0
20	.254E 13	.195E 13	.250E 11	.0	.0	.155E 10
22	.702E 13	.542E 12	.886E 11	.179E 10	.170E 10	.171E 10
26	.101E 13	.769E 12	.357E 12	.196E 10	.186E 10	.874E 10
28	.274E 11	.210E 11	.115E 11	.101E 11	.956E 10	.206E 10
29	.138E 13	.157E 13	.424E 12	.237E 10	.225E 10	.225E 11
30	.166E 12	.202E 12	.528E 11	.259E 11	.246E 11	.0
32	.140E 13	.121E 13	.317E 12	.995E 10	.934E 10	.795E 10
33	.338E 13	.321E 13	.802E 13	.890E 12	.846E 12	.773E 12
34	.105E 13	.813E 12	.203E 11	.294E 11	.279E 11	.552E 10
35	.133E 12	.101E 12	.0	.0	.0	.0
36	.209E 12	.204E 12	.118E 10	.0	.0	.0
37	.105E 13	.811E 12	.183E 11	.565E 10	.537E 10	.466E 10
46	.266E 12	.202E 12	.0	.0	.0	.0
51	.818E 13	.623E 13	.0	.0	.0	.0
91	.140E 12	.107E 12	.0	.0	.0	.0
99	.266E 12	.202E 12	.0	.0	.0	.0
	.237E 14	.183E 14	.342E 13	.977E 12	.929E 12	.828E 12

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CC 3909998--OTHER/NOT CA SPECIFY IN REMARK      --TOTAL SCC  -SIC =  0  -TOT RECS = 228
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EMP RANGE	COUNT
0 - 100.	406E 12
101 - 200.	317E 13
201 - 300.	105E 14
301 - 400.	106E 13
401 - 500.	95E 12
501 - 600.	125E 13
601 - 700.	0
701 - 800.	592E 10
801 - 900.	148E 12
901 - 1000.	722E 12
1001 - 1100.	570E 09
1101 - 1200.	325E 10
1201 - 1300.	0
1301 - 1400.	0
1401 - 1500.	0
1501 - 1600.	0
1601 - 1700.	829E 10
1701 - 1800.	0
1801 - 1900.	0
1901 - 2000.	0
2001 - 2100.	126E 11
2101 - 2200.	0
2201 - 2300.	0

179.

SCC= 39099999--OTHER/NOT CA SPECIFY IN REMARK										-NO CONTROL EQUIPMENT -SIC =		0 -TOT RECS =		62	
TEMP										MAXIMUM		EXPECTED		MINIMUM	
0 - 100.										60 DEG		300 DEG		300 DEG	
101.- 200.	.678E 11	.636E 11	.518E 11	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
201.- 300.	.161E 13	.121E 13	.855E 11	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
301.- 400.	.360E 11	.272E 11	.141E 11	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
501.- 600.	.875E 11	.705E 11	.449E 11	.0	.0	.0	.0	.0	.0	.180E 11	.171E 11	.0	.0	.156E 11	.0
601.- 700.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
701.- 800.	.436E 10	.361E 10	.248E 10	.0	.0	.0	.0	.0	.0	.144E 10	.137E 10	.0	.0	.125E 10	.0
801.- 900.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
901.- 1000.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
1001.- 1100.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
1101.- 1200.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
1201.- 1300.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
1301.- 1400.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
1401.- 1500.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
1501.- 1600.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
1601.- 1700.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
1701.- 1800.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
1801.- 1900.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
1901.- 2000.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2001.- 2100.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2101.- 2200.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2201.- 2300.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2301.- 2400.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2401.- 2500.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2501.- 2600.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2601.- 2700.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2701.- 2800.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2801.- 2900.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
2901.- 3000.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
										.181E 13	.138E 13	.199E 12	.195E 11	.165E 11	.169E 11

180.

SCC = 39099999--OTHER/NOT CASPECIFY IN REMARK -NO CONTROL EQUIPMENT -TOT RECS = 62

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.123E 12	.971E 11	.587E 11	.180E 11	.171E 11	.156E 11
22	.321E 11	.241E 11	.0	.0	.0	.0
26	.144E 12	.108E 12	.530E 11	.0	.0	.0
28	.174E 12	.131E 12	.168E 11	.0	.0	.0
30	.257E 12	.193E 12	.0	.0	.0	.0
32	.364E 11	.277E 11	.248E 10	.144E 10	.137E 10	.125E 10
33	.118E 12	.915E 11	.144E 11	.0	.0	.0
34	.152E 12	.123E 12	.519E 11	.0	.0	.0
35	.331E 11	.251E 11	.781E 09	.0	.0	.0
36	.492E 09	.461E 09	.376E 09	.0	.0	.0
37	.321E 11	.241E 11	.0	.0	.0	.0
50	.321E 11	.241E 11	.0	.0	.0	.0
51	.673E 12	.506E 12	.0	.0	.0	.0
83	.364E 09	.341E 09	.278E 09	.0	.0	.0

.181E 13 .138E 13 .199E 12 .195E 11 .185E 11 .169E 11

CC = 39099999--OTHER/NOT CA SPECIFY IN REMARK -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 62

TEMP RANGE COUNT

0 - 100.	.636E 11	!H
101 - 200.	.121E 13	!HHHHHHHHHHH
201 - 300.	.272E 11	!H
301 - 400.	.0	!
401 - 500.	.0	!
501 - 600.	.705E 11	!H
601 - 700.	.0	!
701 - 800.	.361E 10	!H
801 - 900.	.0	!
901 - 1000.	.0	!
1001 - 1100.	.0	!
1101 - 1200.	.0	!
1201 - 1300.	.0	!
1301 - 1400.	.0	!
1401 - 1500.	.0	!
1501 - 1600.	.0	!
1601 - 1700.	.0	!
1701 - 1800.	.0	!
1801 - 1900.	.0	!
1901 - 2000.	.0	!
2001 - 2100.	.0	!
2101 - 2200.	.0	!

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

181.

SCC= 39099999--OTHER/NOT CA SPECIFY IN REMARK -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 30

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.0	.0	.0	.0	.0	.0
101 - 200.	.360E 13	.270E 13	.877E 12	.0	.0	.0
201 - 300.	.255E 13	.195E 13	.106E 13	.0	.0	.0
301 - 400.	.682E 12	.527E 12	.298E 12	.240E 11	.228E 11	.208E 11
401 - 500.	.507E 11	.399E 11	.239E 11	.571E 10	.542E 10	.496E 10
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.164E 12	.136E 12	.939E 11	.552E 11	.525E 11	.480E 11
901 - 1000.	.891E 11	.750E 11	.538E 11	.364E 11	.346E 11	.316E 11
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.714E 13	.542E 13	.240E 13	.121E 12	.115E 12	.105E 12

182.

SCC = 39099999--OTHER/NOT CASPECIFY IN REMARK -WITH CONTROL EQUIPMENT -TOT RECS = 30

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.328E 11	.251E 11	.136E 11	.0	.0	.0
20	.307E 12	.229E 12	.0	.0	.0	.0
26	.315E 13	.240E 13	.117E 13	.132E 11	.125E 11	.114E 11
28	.220E 13	.166E 13	.841E 12	.165E 11	.157E 11	.143E 11
29	.113E 13	.878E 12	.374E 12	.916E 11	.872E 11	.796E 11
51	.307E 12	.229E 12	.0	.0	.0	.0
	.714E 13	.542E 13	.240E 13	.121E 12	.115E 12	.105E 12

CC = 39099999--OTHER/NOT CA SPECIFY IN REMARK ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 30

TEMP RANGE COUNT

0	.0	
101	.270E 13	HHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
201	.195E 13	HHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
301	.527E 12	HHHHH
401	.399E 11	H
501	.0	
601	.0	
701	.0	
801	.0	
901	.136E 12	H
1001	.750E 11	H
1101	.0	
1201	.0	
1301	.0	
1401	.0	
1501	.0	
1601	.0	
1701	.0	
1801	.0	
1901	.0	
2001	.0	
2101	.0	
2201	.0	
2301	.0	
2401	.0	
2501	.0	
2601	.0	
2701	.0	
2801	.0	
2901	.0	

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

SCC= 39099999--OTHER/NOT CA SPECIFY IN REMARK -TOTAL SCC -SIC = 0 -TOT RECS = 92

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.678E 11	.636E 11	.518E 11	.0	.0	.0
101 - 200.	.521E 13	.391E 13	.962E 12	.0	.0	.0
201 - 300.	.259E 13	.198E 13	.107E 13	.0	.0	.0
301 - 400.	.682E 12	.527E 12	.298E 12	.240E 11	.228E 11	.208E 11
401 - 500.	.507E 11	.399E 11	.239E 11	.571E 10	.542E 10	.496E 10
501 - 600.	.875E 11	.705E 11	.449E 11	.180E 11	.171E 11	.156E 11
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.436E 10	.361E 10	.248E 10	.144E 10	.137E 10	.125E 10
801 - 900.	.164E 12	.136E 12	.939E 11	.552E 11	.525E 11	.480E 11
901 - 1000.	.891E 11	.750E 11	.538E 11	.364E 11	.346E 11	.316E 11
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.894E 13	.680E 13	.260E 13	.141E 12	.134E 12	.122E 12

SCC = 39099999--OTHER/NOT CASPECIFY IN REMARK --TOTAL SCC -TOT RECS = 92

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.328E 11	.251E 11	.136E 11	.0	.0	.0
20	.429E 12	.326E 12	.587E 11	.180E 11	.171E 11	.156E 11
22	.321E 11	.241E 11	.0	.0	.0	.0
26	.330E 13	.251E 13	.123E 13	.132E 11	.125E 11	.114E 11
28	.238E 13	.179E 13	.858E 12	.165E 11	.157E 11	.143E 11
29	.113E 13	.878E 12	.374E 12	.916E 11	.872E 11	.796E 11
30	.257E 12	.193E 12	.0	.0	.0	.0
32	.364E 11	.277E 11	.248E 10	.144E 10	.137E 10	.125E 10
33	.118E 12	.915E 11	.144E 11	.0	.0	.0
34	.152E 12	.123E 12	.519E 11	.0	.0	.0
35	.331E 11	.251E 11	.781E 09	.0	.0	.0
36	.492E 09	.461E 09	.376E 09	.0	.0	.0
37	.321E 11	.241E 11	.0	.0	.0	.0
50	.321E 11	.241E 11	.0	.0	.0	.0
51	.980E 12	.735E 12	.0	.0	.0	.0
83	.364E 09	.341E 09	.278E 09	.0	.0	.0

.894E 13 .680E 13 .260E 13 .141E 12 .134E 12 .122E 12

CC 39099999--OTHER/NOT CA SPECIFY IN REMARK --TOTAL SCC -SIC = 0 -TOT RECS = 92

EMP RANGE COUNT

0	100	.636E 11	!
101	200	.391E 13	!H
201	300	.198E 13	!H
301	400	.527E 12	!H
401	500	.399E 11	!H
501	600	.705E 11	!H
601	700	.0	!
701	800	.361E 10	!H
801	900	.136E 12	!H
901	1000	.750E 11	!H
1001	1100	.0	!
1101	1200	.0	!
1201	1300	.0	!
1301	1400	.0	!
1401	1500	.0	!
1501	1600	.0	!
1601	1700	.0	!
1701	1800	.0	!
1801	1900	.0	!
1901	2000	.0	!

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

SCC = 39099999--OTHER/NOT CASPECIFY IN REMARK	-TOTAL SCC -TOT RECS =
92	92

SIC	MAXIMUM		EXPECTED		MINIMUM		MAXIMUM		EXPECTED		MINIMUM	
	60 DEG	300 DEG	60 DEG	300 DEG	60 DEG	300 DEG	60 DEG	300 DEG	60 DEG	300 DEG	60 DEG	300 DEG
14	328E 11		.251E 11		.136E 11		.0		.0		.0	
20	429E 12		.326E 12		.587E 11		.0		.171E 11		.156E 11	
22	321E 11		.241E 11		.0		.0		.0		.0	
26	330E 13		.251E 13		.123E 13		.0		.125E 11		.114E 11	
28	238E 13		.179E 13		.858E 12		.0		.157E 11		.143E 11	
29	113E 13		.878E 12		.374E 12		.0		.872E 11		.796E 11	
30	257E 12		.193E 12		.0		.0		.0		.0	
32	364E 11		.277E 11		.248E 10		.0		.137E 10		.125E 10	
33	118E 12		.915E 11		.144E 11		.0		.0		.0	
34	152E 12		.123E 12		.519E 11		.0		.0		.0	
35	331E 11		.251E 11		.781E 09		.0		.0		.0	
36	492E 09		.461E 09		.376E 09		.0		.0		.0	
37	321E 11		.241E 11		.0		.0		.0		.0	
50	321E 11		.241E 11		.0		.0		.0		.0	
51	980E 12		.735E 12		.0		.0		.0		.0	
83	364E 09		.341E 09		.278E 09		.0		.0		.0	

894E 13	.680E 13	.260E 13	.141E 12	.134E 12	.122E 12
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CC 39099999--OTHER/NOT CA SPECIFY IN REMARK  --TOTAL SCC  -SIC =  0 -TOT RECS =  92

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EMP RANGE COUNT

0	-	100	636E	11
101	-	200	391E	13
201	-	300	198E	13
301	-	400	527E	12
401	-	500	399E	11
501	-	600	705E	11
601	-	700	0	
701	-	800	361E	10
801	-	900	136E	12
901	-	1000	750E	11
1001	-	1100	0	
1101	-	1200	0	
1201	-	1300	0	
1301	-	1400	0	
1401	-	1500	0	
1501	-	1600	0	
1601	-	1700	0	
1701	-	1800	0	
1801	-	1900	0	
1901	-	2000	0	

100-----90-----80-----70-----60-----50-----40-----30-----20-----10-----0

185.

SCC= 39999999--INDUSTRIAL P SPECIFY IN REMARK -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 5359

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.465E 13	.436E 13	.232E 13	.0	.0	.0
101 - 200.	.614E 13	.500E 13	.240E 13	.0	.0	.0
201 - 300.	.222E 13	.168E 13	.807E 12	.0	.0	.0
301 - 400.	.872E 13	.680E 13	.623E 12	.604E 12	.574E 12	.572E 11
401 - 500.	.119E 12	.937E 11	.349E 11	.145E 11	.138E 11	.769E 10
501 - 600.	.262E 12	.211E 12	.110E 12	.554E 11	.526E 11	.387E 11
601 - 700.	.135E 12	.110E 12	.629E 11	.356E 11	.338E 11	.265E 11
701 - 800.	.247E 11	.204E 11	.140E 11	.814E 10	.775E 10	.708E 10
801 - 900.	.433E 10	.363E 10	.156E 10	.165E 10	.157E 10	.144E 10
901 - 1000.	.109E 12	.919E 11	.657E 11	.441E 11	.420E 11	.383E 11
1001 - 1100.	.236E 11	.200E 11	.0	.104E 11	.989E 10	.165E 09
1101 - 1200.	.504E 11	.430E 11	.256E 09	.237E 11	.226E 11	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.152E 11	.131E 11	.998E 10	.808E 10	.768E 10	.698E 10
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.172E 12	.151E 12	.119E 12	.106E 12	.101E 12	.855E 11
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.226E 14	.186E 14	.657E 13	.912E 12	.866E 12	.270E 12

SCC = 39999999--INDUSTRIAL PSPECIFY IN REMARK
-NO CONTROL EQUIPMENT -TOT RECS = 5359

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
1	734E 11	599E 11	128E 11	420E 10	399E 10	0
2	233E 12	204E 12	964E 11	0	0	0
7	161E 11	131E 11	122E 10	0	0	0
8	199E 10	112E 10	910E 09	165E 09	156E 09	143E 09
10	791E 12	731E 12	144E 11	0	0	0
13	444E 11	352E 11	327E 11	282E 11	268E 11	767E 10
14	135E 12	104E 11	589E 09	303E 12	287E 12	0
15	153E 11	121E 11	903E 09	495E 09	470E 09	430E 09
16	765E 10	125E 11	495E 10	105E 10	998E 09	0
17	135E 11	125E 11	102E 11	0	0	0
19	218E 13	180E 13	833E 12	355E 11	337E 11	164E 11
20	138E 13	122E 13	602E 12	0	0	0
22	138E 13	113E 13	545E 12	224E 11	212E 11	375E 10
23	109E 12	930E 11	264E 11	234E 10	222E 10	0
24	321E 12	263E 12	107E 12	122E 11	116E 11	651E 10
25	666E 12	585E 12	356E 12	960E 10	912E 10	609E 09
26	369E 13	300E 13	156E 13	465E 11	442E 11	331E 11
27	500E 13	300E 13	551E 12	288E 11	273E 11	194E 11
28	132E 13	979E 12	214E 12	245E 12	233E 12	142E 12
29	791E 13	675E 12	983E 11	767E 11	729E 11	327E 11
99	136E 13	108E 13	107E 12	957E 11	909E 11	719E 10
	226E 14	186E 14	657E 13	912E 12	866E 12	270E 12

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CC = 39999999--INDUSTRIAL P SPECIFY IN REMARK
-- -NO CONTROL EQUIPMENT -SIC=
0 -TOTAL RECS = 5359

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TEMP RANGE	COUNT
100-110	100
110-120	100
120-130	100
130-140	100
140-150	100
150-160	100
160-170	100
170-180	100
180-190	100
190-200	100
200-210	100
210-220	100
220-230	100
230-240	100
240-250	100
250-260	100
260-270	100
270-280	100
280-290	100
290-300	100
300-310	100
310-320	100
320-330	100
330-340	100
340-350	100
350-360	100
360-370	100
370-380	100
380-390	100
390-400	100
400-410	100
410-420	100
420-430	100
430-440	100
440-450	100
450-460	100
460-470	100
470-480	100
480-490	100
490-500	100
500-510	100
510-520	100
520-530	100
530-540	100
540-550	100
550-560	100
560-570	100
570-580	100
580-590	100
590-600	100
600-610	100
610-620	100
620-630	100
630-640	100
640-650	100
650-660	100
660-670	100
670-680	100
680-690	100
690-700	100
700-710	100
710-720	100
720-730	100
730-740	100
740-750	100
750-760	100
760-770	100
770-780	100
780-790	100
790-800	100
800-810	100
810-820	100
820-830	100
830-840	100
840-850	100
850-860	100
860-870	100
870-880	100
880-890	100
890-900	100
900-910	100
910-920	100
920-930	100
930-940	100
940-950	100
950-960	100
960-970	100
970-980	100
980-990	100
990-1000	100

[illegible]

SCC= 39999999--INDUSTRIAL P SPECIFY IN REMARK
 -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 2640

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.						
101 - 200.	.405E 13	.380E 13	.292E 13	.0	.0	.0
201 - 300.	.556E 13	.448E 13	.229E 13	.0	.0	.0
301 - 400.	.232E 13	.177E 13	.481E 12	.0	.0	.0
401 - 500.	.612E 12	.473E 12	.266E 12	.186E 11	.177E 11	.162E 11
501 - 600.	.224E 12	.177E 10	.108E 10	.323E 09	.306E 09	.280E 09
601 - 700.	.126E 12	.102E 12	.657E 11	.288E 11	.273E 11	.250E 11
701 - 800.	.510E 11	.413E 11	.268E 11	.120E 11	.114E 11	.104E 11
801 - 900.	.838E 11	.694E 11	.477E 11	.277E 11	.264E 11	.241E 11
901 - 1000.	.123E 09	.103E 09	.729E 08	.470E 08	.448E 08	.409E 08
1001 - 1100.	.602E 11	.506E 11	.146E 11	.242E 11	.231E 11	.832E 10
1101 - 1200.	.649E 11	.550E 11	.167E 11	.286E 11	.272E 11	.103E 11
1201 - 1300.	.577E 11	.492E 11	.364E 11	.272E 11	.258E 11	.235E 11
1301 - 1400.	.878E 09	.754E 09	.565E 09	.440E 09	.418E 09	.380E 09
1401 - 1500.	.360E 11	.311E 11	.236E 11	.191E 11	.182E 11	.165E 11
1501 - 1600.	.554E 11	.482E 11	.371E 11	.311E 11	.296E 11	.269E 11
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.447E 11	.390E 11	.304E 11	.262E 11	.249E 11	.219E 11
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.131E 14	.110E 14	.626E 13	.244E 12	.232E 12	.184E 12

SCC = 39999999--INDUSTRIAL PSPECIFY IN REMARK
-WITH CONTROL EQUIPMENT -TOT RECS = 2640

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
27	.184E 11	.172E 11	.139E 11	.130E 09	.124E 09	.113E 09
28	.285E 11	.234E 11	.144E 11	.185E 09	.176E 09	.161E 09
30	.621E 10	.551E 10	.411E 10	.0	.0	.0
14	.114E 12	.935E 11	.559E 11	.156E 10	.148E 10	.135E 10
16	.159E 13	.133E 13	.755E 12	.257E 11	.245E 11	.223E 11
17	.192E 10	.180E 10	.147E 10	.0	.0	.0
19	.294E 11	.241E 11	.238E 10	.0	.0	.0
20	.134E 11	.126E 11	.102E 11	.0	.0	.0
21	.287E 13	.243E 13	.149E 13	.227E 11	.216E 11	.200E 10
22	.495E 10	.464E 10	.126E 10	.0	.0	.0
23	.409E 12	.340E 12	.174E 12	.151E 11	.143E 11	.131E 11
24	.549E 10	.500E 10	.242E 12	.0	.0	.0
25	.477E 12	.407E 12	.209E 12	.0	.0	.0
26	.386E 12	.353E 12	.274E 12	.130E 09	.123E 09	.113E 09
27	.948E 12	.797E 12	.497E 12	.207E 11	.197E 11	.179E 11
28	.426E 13	.189E 12	.149E 12	.957E 10	.911E 10	.832E 10
29	.105E 13	.358E 13	.208E 13	.116E 12	.110E 12	.998E 11
99	.703E 12	.824E 12	.388E 12	.178E 11	.169E 11	.155E 11
		.573E 12	.134E 12	.146E 11	.139E 11	.0
	.131E 14	.110E 14	.626E 13	.244E 12	.232E 12	.184E 12

```
CC =39999999--INDUSTRIAL P SPECIFY IN REMARK      ---WITH CONTROL EQUIPMENT      -SIC=      0 -TOTAL RECS = 2640
```

TEMP RANGE	COUNT	
0 - 100.	380E 13	
101 - 200.	648E 13	
201 - 300.	177E 13	
301 - 400.	473E 12	
401 - 500.	177E 10	
501 - 600.	102E 12	
601 - 700.	413E 11	
701 - 800.	694E 11	
801 - 900.	103E 09	
901 - 1000.	506E 11	
1001 - 1100.	550E 11	
1101 - 1200.	492E 11	
1201 - 1300.	754E 09	
1301 - 1400.	311E 11	
1401 - 1500.	482E 11	
1501 - 1600.	0	
1601 - 1700.	390E 11	
1701 - 1800.	0	

191.

SCC= 39999999--INDUSTRIAL P SPECIFY IN REMARK													-NO CONTROL EQUIPMENT -SIC =			0	-TOT RECS =		5120																																																																																																																																																																																																																																																																																																																																																																																																																										
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SIC	MAXIMUM		EXPECTED		MINIMUM		MAXIMUM		EXPECTED		MINIMUM	
	60	DEG	60	DEG	60	DEG	300	DEG	300	DEG	300	DEG
29	.346E	13	.272E	13	.172E	11	.243E	12	.231E	12	.0	
30	.205E	13	.173E	13	.733E	12	.604E	11	.54E	11	.917E	10
31	.111E	12	.927E	11	.497E	11	.316E	11	.57E	10	.148E	10
32	.115E	14	.933E	13	.321E	13	.826E	12	.785E	12	.430E	12
33	.138E	14	.114E	14	.607E	13	.229E	12	.218E	12	.173E	11
34	.547E	13	.463E	13	.248E	13	.140E	12	.133E	12	.646E	11
35	.490E	13	.411E	13	.225E	13	.433E	12	.415E	12	.301E	12
	.413E	14	.340E	14	.148E	14	.400E	13	.380E	13	.253E	13

```
CC = 39999999--INDUSTRIAL P SPECIFY IN REMARK -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 5120
```

TEMP RANGE	COUNT
0 - 100.	.711E 13
101 - 200.	.637E 13
201 - 300.	.172E 13
301 - 400.	.107E 14
401 - 500.	.284E 13
501 - 600.	.766E 12
601 - 700.	.317E 12
701 - 800.	.213E 12
801 - 900.	.110E 13
901 - 1000.	.723E 12
1001 - 1100.	.175E 12
1101 - 1200.	.152E 12
1201 - 1300.	.815E 11
1301 - 1400.	.144E 13
1401 - 1500.	.173E 12
1501 - 1600.	.209E 10
1601 - 1700.	.522E 11
1701 - 1800.	.0
1801 - 1900.	.0
1901 - 2000.	.113E 12
2001 - 2100.	.0
2101 - 2200.	.0
2201 - 2300.	.0
2301 - 2400.	.0
2401 - 2500.	.0
2501 - 2600.	.0
2601 - 2700.	.0
2701 - 2800.	.0
2801 - 2900.	.0
2901 - 3000.	.0

193.

SCC= 39999999--INDUSTRIAL P SPECIFY IN REMARK									
-WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 2879									
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG			
0 - 100.	.561E 13	.526E 13	.416E 13	.0	.0	.0			
101 - 200.	.703E 13	.566E 13	.289E 13	.0	.0	.0			
201 - 300.	.392E 13	.299E 13	.104E 13	.0	.0	.0			
301 - 400.	.102E 13	.792E 12	.455E 12	.588E 11	.558E 11	.511E 11			
401 - 500.	.143E 13	.113E 12	.681E 12	.180E 12	.171E 12	.156E 12			
501 - 600.	.166E 12	.133E 12	.838E 11	.339E 11	.322E 11	.295E 11			
601 - 700.	.297E 12	.242E 12	.147E 11	.794E 11	.754E 11	.690E 11			
701 - 800.	.843E 11	.697E 11	.476E 11	.270E 11	.257E 11	.235E 11			
801 - 900.	.599E 11	.502E 11	.354E 11	.227E 11	.216E 11	.198E 11			
901 - 1000.	.157E 12	.132E 12	.947E 11	.644E 11	.613E 11	.559E 11			
1001 - 1100.	.181E 11	.153E 11	.111E 11	.787E 11	.748E 11	.682E 10			
1101 - 1200.	.413E 11	.352E 11	.260E 11	.194E 11	.185E 11	.168E 11			
1201 - 1300.	.194E 11	.166E 11	.123E 11	.942E 10	.895E 10	.814E 10			
1301 - 1400.	.677E 11	.585E 11	.444E 11	.360E 11	.342E 11	.311E 11			
1401 - 1500.	.115E 10	.977E 09	.767E 09	.645E 09	.613E 09	.556E 09			
1501 - 1600.	.254E 12	.222E 12	.172E 12	.147E 12	.140E 12	.124E 12			
1601 - 1700.	.0	.0	.0	.0	.0	.0			
1701 - 1800.	.781E 11	.687E 11	.540E 11	.481E 11	.456E 11	.388E 11			
1801 - 1900.	.803E 10	.708E 10	.560E 10	.505E 10	.479E 10	.401E 10			
1901 - 2000.	.169E 11	.150E 11	.119E 11	.110E 11	.104E 11	.851E 10			
2001 - 2100.	.0	.0	.0	.0	.0	.0			
2101 - 2200.	.0	.0	.0	.0	.0	.0			
2201 - 2300.	.0	.0	.0	.0	.0	.0			
2301 - 2400.	.0	.0	.0	.0	.0	.0			
2401 - 2500.	.0	.0	.0	.0	.0	.0			
2501 - 2600.	.0	.0	.0	.0	.0	.0			
2601 - 2700.	.0	.0	.0	.0	.0	.0			
2701 - 2800.	.0	.0	.0	.0	.0	.0			
2801 - 2900.	.0	.0	.0	.0	.0	.0			
2901 - 3000.	.0	.0	.0	.0	.0	.0			
	.203E 14	.169E 14	.999E 13	.751E 12	.714E 12	.644E 12			

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
29	.153E 13	.124E 13	.558E 12	.184E 11	.175E 11	.150E 11
30	.126E 13	.107E 13	.548E 12	.336E 11	.320E 11	.292E 11
31	.928E 11	.765E 11	.432E 11	.0	.0	.0
32	.749E 13	.623E 13	.377E 13	.190E 12	.180E 12	.165E 12
33	.597E 13	.689E 13	.288E 13	.385E 12	.366E 12	.328E 12
33	.172E 13	.148E 13	.976E 12	.795E 11	.756E 11	.685E 11
34	.222E 13	.192E 13	.122E 13	.449E 11	.428E 11	.390E 11
35						
	.203E 14	.169E 14	.999E 13	.751E 12	.714E 12	.644E 12

```
CC =39999999--INDUSTRIAL P SPECIFY IN REMARK    -SIC= 0 -TOTAL RECS = 2879
---WITH CONTROL EQUIPMENT
```

[illegible]

SIC	MAXIMUM		EXPECTED		MINIMUM		MAXIMUM		EXPECTED		MINIMUM	
	60	DEG	60	DEG	60	DEG	300	DEG	300	DEG	300	DEG
29	.499E	13	.395E	13	.576E	12	.262E	12	.249E	12	.150E	11
30	.331E	13	.280E	13	.128E	13	.940E	11	.849E	11	.383E	11
31	.204E	12	.169E	12	.929E	11	.316E	10	.300E	10	.148E	10
32	.190E	14	.156E	14	.698E	13	.102E	13	.965E	12	.595E	12
33	.198E	14	.163E	14	.894E	13	.268E	13	.255E	13	.205E	13
34	.719E	13	.611E	13	.346E	13	.219E	12	.208E	12	.133E	12
35	.711E	13	.602E	13	.347E	13	.481E	12	.458E	12	.340E	12
	.616E	14	.509E	14	.248E	14	.475E	13	.452E	13	.318E	13

```

CC 39999999--INDUSTRIAL P SPECIFY IN REMARK  --TOTAL SCC  -SIC =  0 -TOT RECS =  79999

```

EMP	RANGE	COUNT
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12	12	12
13	13	13
14	14	14
15	15	15
16	16	16
17	17	17
18	18	18
19	19	19
20	20	20
21	21	21
22	22	22
23	23	23
24	24	24
25	25	25
26	26	26
27	27	27
28	28	28
29	29	29
30	30	30
31	31	31
32	32	32
33	33	33
34	34	34
35	35	35
36	36	36
37	37	37
38	38	38
39	39	39
40	40	40
41	41	41
42	42	42
43	43	43
44	44	44
45	45	45
46	46	46
47	47	47
48	48	48
49	49	49
50	50	50
51	51	51
52	52	52
53	53	53
54	54	54
55	55	55
56	56	56
57	57	57
58	58	58
59	59	59
60	60	60
61	61	61
62	62	62
63	63	63
64	64	64
65	65	65
66	66	66
67	67	67
68	68	68
69	69	69
70	70	70
71	71	71
72	72	72
73	73	73
74	74	74
75	75	75
76	76	76
77	77	77
78	78	78
79	79	79
80	80	80
81	81	81
82	82	82
83	83	83
84	84	84
85	85	85
86	86	86
87	87	87
88	88	88
89	89	89
90	90	90
91	91	91
92	92	92
93	93	93
94	94	94
95	95	95
96	96	96
97	97	97
98	98	98
99	99	99
100	100	100

[illegible]

SCC= 39999999--INDUSTRIAL P SPECIFY IN REMARK										-NO CONTROL EQUIPMENT -SIC =		0	-TOT RECS =		5922
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG			
0 - 100.	.137E 14	.129E 14	.992E 13	.0	.0	.0	.0	.0	.0	.0	.0	.0			
101 - 200.	.618E 13	.507E 13	.240E 13	.0	.0	.0	.0	.0	.0	.0	.0	.0			
201 - 300.	.711E 12	.541E 12	.222E 12	.0	.0	.0	.0	.0	.0	.0	.0	.0			
301 - 400.	.685E 13	.534E 13	.746E 12	.476E 12	.451E 12	.821E 11	.476E 12	.451E 12	.821E 11	.476E 12	.451E 12	.821E 11			
401 - 500.	.166E 12	.131E 12	.786E 11	.194E 11	.185E 11	.169E 11	.194E 11	.185E 11	.169E 11	.194E 11	.185E 11	.169E 11			
501 - 600.	.288E 12	.231E 12	.128E 12	.534E 11	.507E 11	.406E 11	.534E 11	.507E 11	.406E 11	.534E 11	.507E 11	.406E 11			
601 - 700.	.604E 08	.495E 08	.330E 08	.170E 08	.162E 08	.148E 08	.170E 08	.162E 08	.148E 08	.170E 08	.162E 08	.148E 08			
701 - 800.	.245E 11	.203E 11	.140E 11	.813E 10	.774E 10	.707E 10	.813E 10	.774E 10	.707E 10	.813E 10	.774E 10	.707E 10			
801 - 900.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0			
901 - 1000.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0			
1001 - 1100.	.921E 11	.779E 11	.563E 11	.394E 11	.375E 11	.341E 11	.394E 11	.375E 11	.341E 11	.394E 11	.375E 11	.341E 11			
1101 - 1200.	.121E 10	.103E 10	.760E 09	.568E 09	.540E 09	.491E 09	.568E 09	.540E 09	.491E 09	.568E 09	.540E 09	.491E 09			
1201 - 1300.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0			
1301 - 1400.	.602E 11	.520E 11	.209E 09	.320E 11	.304E 11	.0	.320E 11	.304E 11	.0	.320E 11	.304E 11	.0			
1401 - 1500.	.312E 09	.271E 09	.391E 11	.175E 09	.167E 09	.151E 09	.175E 09	.167E 09	.151E 09	.175E 09	.167E 09	.151E 09			
1501 - 1600.	.124E 12	.108E 12	.391E 11	.721E 11	.684E 11	.283E 11	.721E 11	.684E 11	.283E 11	.721E 11	.684E 11	.283E 11			
1601 - 1700.	.201E 08	.176E 08	.137E 08	.118E 08	.112E 08	.985E 07	.118E 08	.112E 08	.985E 07	.118E 08	.112E 08	.985E 07			
1701 - 1800.	.215E 10	.189E 10	.149E 10	.132E 10	.126E 10	.107E 10	.132E 10	.126E 10	.107E 10	.132E 10	.126E 10	.107E 10			
1801 - 1900.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0			
1901 - 2000.	.794E 11	.703E 11	.561E 11	.517E 11	.490E 11	.400E 11	.517E 11	.490E 11	.400E 11	.517E 11	.490E 11	.400E 11			
2001 - 2100.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0			
2101 - 2200.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0			
2201 - 2300.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0			
2301 - 2400.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0			
2401 - 2500.	.990E 11	.883E 11	.712E 11	.720E 11	.648E 11	.623E 11	.720E 11	.648E 11	.623E 11	.720E 11	.648E 11	.623E 11			
2501 - 2600.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0			
2601 - 2700.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0			
2701 - 2800.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0			
2801 - 2900.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0			
2901 - 3000.	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0			
	.284E 14	.246E 14	.137E 14	.826E 12	.780E 12	.313E 12	.826E 12	.780E 12	.313E 12	.826E 12	.780E 12	.313E 12			

SCC = 39999999--INDUSTRIAL PSPECIFY IN REMARK
 SIC -NO CONTROL EQUIPMENT -TOT RECS = 5922

	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
35	.276E 13	.243E 13	.137E 13	.110E 12	.105E 12	.129E 11
36	.522E 13	.455E 13	.245E 13	.231E 12	.219E 12	.118E 12
37	.946E 13	.827E 13	.536E 13	.111E 12	.105E 12	.417E 11
38	.715E 13	.663E 13	.360E 13	.183E 12	.170E 12	.795E 11
39	.125E 13	.109E 13	.629E 12	.203E 11	.193E 11	.974E 10
40	.462E 11	.396E 11	.280E 11	.970E 09	.921E 09	.843E 09
42	.128E 12	.101E 12	.431E 10	.910E 10	.864E 10	.0
43	.306E 11	.239E 11	.0	.228E 10	.216E 10	.0
46	.129E 10	.121E 10	.0	.228E 10	.216E 10	.0
48	.261E 12	.206E 12	.984E 09	.0	.0	.0
49	.233E 11	.219E 11	.407E 11	.232E 11	.221E 11	.833E 10
50	.845E 12	.667E 12	.144E 11	.0	.0	.0
51	.448E 11	.420E 10	.585E 10	.592E 11	.562E 11	.0
52	.312E 11	.244E 11	.342E 10	.0	.0	.0
53	.702E 10	.658E 10	.346E 09	.228E 10	.217E 10	.751E 07
54	.145E 11	.136E 11	.536E 10	.0	.0	.0
55	.258E 10	.242E 10	.111E 11	.0	.0	.0
65	.342E 10	.320E 10	.197E 10	.0	.0	.0
71	.133E 12	.108E 12	.261E 10	.0	.0	.0
72	.171E 12	.146E 12	.410E 11	.107E 10	.102E 10	.0
73	.228E 12	.187E 12	.881E 11	.564E 11	.535E 11	.421E 11
75	.219E 11	.205E 11	.363E 11	.119E 11	.113E 11	.428E 09
76	.545E 11	.462E 11	.107E 11	.0	.0	.0
80			.181E 11	.228E 10	.216E 10	.0
	.284E 14	.246E 14	.137E 14	.826E 12	.780E 12	.313E 12

0	100	101	200	301	401	501	601	701	801	901	1001	1101	1201	1301	1401	1501	1601	1701	1801	1901	2001	2101	2201	2301	2401	2501	2601	2701	2801	2901	3000
129E 14	507E 13	541E 12	534E 13	131E 12	231E 12	495E 08	203E 11	0	0	779E 11	103E 10	0	520E 11	271E 09	108E 12	174E 08	0	703E 11	0	0	0	0	0	0	83E 11	0	0	0	0	0	0
101	201	301	401	501	601	701	801	901	1001	1101	1201	1301	1401	1501	1601	1701	1801	1901	2001	2101	2201	2301	2401	2501	2601	2701	2801	2901	3000		

SCC= 39999999--INDUSTRIAL P SPECIFY IN REMARK
 -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 2077

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.384E 13	.360E 13	.277E 13	.0	.0	.0
101 - 200.	.179E 13	.151E 13	.768E 12	.0	.0	.0
201 - 300.	.183E 13	.140E 13	.322E 12	.0	.0	.0
301 - 400.	.404E 12	.315E 12	.183E 12	.284E 11	.269E 11	.246E 11
401 - 500.	.463E 12	.367E 12	.237E 12	.616E 11	.584E 11	.535E 11
501 - 600.	.611E 11	.495E 11	.321E 11	.142E 11	.135E 11	.124E 11
601 - 700.	.186E 12	.152E 12	.814E 11	.490E 11	.466E 11	.341E 11
701 - 800.	.610E 10	.505E 10	.347E 10	.202E 10	.192E 10	.176E 10
801 - 900.	.201E 12	.169E 12	.119E 12	.768E 11	.732E 11	.668E 11
901 - 1000.	.149E 12	.125E 12	.898E 11	.605E 11	.576E 11	.525E 11
1001 - 1100.	.198E 12	.168E 12	.122E 12	.874E 11	.832E 11	.758E 11
1101 - 1200.	.542E 11	.462E 11	.395E 10	.255E 11	.243E 11	.255E 10
1201 - 1300.	.844E 11	.724E 11	.541E 11	.420E 11	.399E 11	.363E 11
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.108E 10	.937E 09	.721E 09	.606E 09	.576E 09	.523E 09
1501 - 1600.	.893E 10	.778E 10	.601E 10	.510E 10	.485E 10	.435E 10
1601 - 1700.	.312E 10	.273E 10	.212E 10	.184E 10	.175E 10	.153E 10
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.659E 11	.581E 11	.459E 11	.412E 11	.391E 11	.329E 11
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.935E 13	.805E 13	.482E 13	.496E 12	.472E 12	.400E 12

CC= 39999999--INDUSTRIAL P SPECIFY IN REMARK -TOTAL SCC -SIC = 0 -TOT RECS = 7999

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.176E 14	.165E 14	.127E 14	.0	.0	.0
101 - 200.	.797E 13	.658E 13	.316E 13	.0	.0	.0
201 - 300.	.254E 13	.194E 13	.544E 12	.0	.0	.0
301 - 400.	.725E 13	.565E 13	.929E 12	.504E 12	.478E 12	.107E 12
401 - 500.	.630E 12	.498E 12	.301E 12	.810E 11	.769E 11	.704E 11
501 - 600.	.350E 12	.281E 12	.160E 12	.610E 11	.642E 11	.530E 11
601 - 700.	.186E 12	.152E 12	.815E 11	.490E 11	.466E 11	.341E 11
701 - 800.	.306E 11	.254E 11	.174E 11	.102E 11	.966E 10	.883E 10
801 - 900.	.201E 12	.169E 12	.119E 12	.768E 11	.732E 11	.668E 11
901 - 1000.	.149E 12	.125E 12	.898E 11	.605E 11	.576E 11	.525E 11
1001 - 1100.	.290E 12	.246E 12	.179E 12	.127E 12	.121E 12	.110E 12
1101 - 1200.	.554E 11	.473E 11	.471E 10	.261E 11	.288E 11	.304E 10
1201 - 1300.	.844E 11	.724E 11	.541E 11	.420E 11	.399E 11	.363E 11
1301 - 1400.	.602E 11	.520E 11	.0	.320E 11	.304E 11	.0
1401 - 1500.	.139E 10	.121E 10	.930E 09	.781E 09	.742E 09	.674E 09
1501 - 1600.	.133E 12	.116E 12	.451E 11	.772E 11	.733E 11	.326E 11
1601 - 1700.	.314E 10	.275E 10	.214E 10	.185E 10	.176E 10	.154E 10
1701 - 1800.	.215E 10	.189E 10	.149E 10	.132E 10	.126E 10	.107E 10
1801 - 1900.	.659E 11	.581E 11	.459E 11	.412E 11	.391E 11	.329E 11
1901 - 2000.	.794E 11	.703E 11	.561E 11	.517E 11	.490E 11	.400E 11
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.990E 11	.883E 11	.712E 11	.720E 11	.648E 11	.623E 11
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
378E 14		.327E 14	.185E 14	.132E 13	.125E 13	.713E 12

SCC = 39999999--INDUSTRIAL PSPECIFY IN REMARK												-TOTAL SCC -TOT RECS = 7999	
SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	
35	.327E 13	.287E 13	.167E 13	.115E 12	.109E 12	.167E 11	.406E 13	.488E 12	.464E 12	.341E 12	.735E 11	.149E 12	
36	.819E 13	.701E 13	.406E 13	.157E 12	.149E 12	.735E 11	.640E 13	.263E 12	.246E 12	.149E 12	.644E 11	.843E 09	
37	.111E 14	.775E 13	.433E 13	.263E 12	.246E 12	.735E 11	.640E 13	.263E 12	.246E 12	.149E 12	.644E 11	.843E 09	
38	.889E 13	.775E 13	.433E 13	.263E 12	.246E 12	.735E 11	.640E 13	.263E 12	.246E 12	.149E 12	.644E 11	.843E 09	
39	.200E 13	.175E 13	.112E 13	.866E 11	.823E 11	.843E 09	.282E 11	.970E 09	.921E 09	.864E 10	.216E 10	.0	
40	.465E 11	.399E 11	.282E 11	.970E 09	.921E 09	.843E 09	.431E 10	.910E 10	.864E 10	.216E 10	.0	.0	
42	.128E 12	.101E 12	.0	.228E 10	.216E 10	.0	.0	.0	.0	.0	.0	.0	
43	.306E 11	.239E 11	.169E 10	.228E 10	.216E 10	.0	.0	.0	.0	.0	.0	.0	
44	.221E 10	.208E 10	.138E 09	.228E 10	.216E 10	.0	.0	.0	.0	.0	.0	.0	
45	.310E 11	.242E 11	.138E 09	.228E 10	.216E 10	.0	.0	.0	.0	.0	.0	.0	
46	.228E 10	.214E 10	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	
47	.129E 10	.121E 10	.984E 09	.0	.0	.0	.0	.0	.0	.0	.0	.0	
48	.737E 12	.587E 12	.243E 12	.277E 11	.282E 11	.139E 11	.208E 12	.178E 12	.102E 11	.917E 10	.502E 09	.0	
49	.208E 12	.178E 12	.998E 11	.107E 11	.102E 11	.917E 10	.159E 13	.127E 13	.567E 11	.502E 09	.0	.0	
50	.159E 13	.127E 13	.195E 11	.598E 11	.567E 11	.502E 09	.126E 11	.118E 11	.0	.0	.0	.0	
51	.126E 11	.118E 11	.965E 10	.0	.0	.0	.312E 11	.244E 11	.217E 10	.751E 07	.0	.0	
52	.702E 10	.658E 10	.346E 09	.228E 10	.217E 10	.751E 07	.199E 11	.186E 11	.0	.0	.0	.0	
53	.199E 11	.186E 11	.536E 10	.0	.0	.0	.150E 10	.852E 09	.0	.0	.0	.0	
54	.302E 10	.244E 11	.151E 10	.0	.0	.0	.534E 09	.435E 09	.0	.0	.0	.0	
55	.193E 10	.150E 10	.852E 09	.0	.0	.0	.242E 10	.197E 10	.0	.0	.0	.0	
57	.570E 10	.534E 09	.435E 09	.0	.0	.0	.320E 10	.261E 10	.0	.0	.0	.0	
65	.258E 10	.242E 10	.197E 10	.0	.0	.0	.646E 12	.341E 12	.102E 10	.0	.0	.0	
71	.342E 10	.320E 10	.261E 10	.107E 10	.102E 10	.428E 11	.182E 12	.156E 12	.542E 11	.428E 11	.0	.0	
72	.752E 12	.646E 12	.341E 12	.571E 11	.542E 11	.428E 11	.327E 12	.268E 12	.113E 11	.428E 09	.0	.0	
73	.182E 12	.156E 12	.960E 11	.119E 11	.113E 11	.428E 11	.125E 12	.104E 12	.221E 11	.583E 09	.0	.0	
75	.327E 12	.268E 12	.510E 11	.232E 11	.221E 11	.583E 09	.765E 11	.704E 11	.216E 10	.0	.0	.0	
76	.125E 12	.104E 12	.510E 11	.232E 11	.221E 10	.0							
80	.884E 11	.765E 11	.589E 11	.228E 10	.216E 10	.0							
	.378E 14	.327E 14	.185E 14	.132E 13	.125E 13	.713E 12							

CC 39999999--INDUSTRIAL P SPECIFY IN REMARK --TOTAL SCC -SIC = 0 -TOT RECS = 7999

EMP RANGE COUNT

0 - 100.	.165E 14		-----	0	-----	10	-----	20	-----	30	-----	40	-----	50	-----	60	-----	70	-----	80	-----	90	-----	100
101 - 200.	.658E 13		-----	1	-----	11	-----	21	-----	31	-----	41	-----	51	-----	61	-----	71	-----	81	-----	91	-----	101
201 - 300.	.194E 13		-----	2	-----	12	-----	22	-----	32	-----	42	-----	52	-----	62	-----	72	-----	82	-----	92	-----	102
301 - 400.	.565E 13		-----	3	-----	13	-----	23	-----	33	-----	43	-----	53	-----	63	-----	73	-----	83	-----	93	-----	103
401 - 500.	.498E 12		-----	4	-----	14	-----	24	-----	34	-----	44	-----	54	-----	64	-----	74	-----	84	-----	94	-----	104
501 - 600.	.281E 12		-----	5	-----	15	-----	25	-----	35	-----	45	-----	55	-----	65	-----	75	-----	85	-----	95	-----	105
601 - 700.	.152E 12		-----	6	-----	16	-----	26	-----	36	-----	46	-----	56	-----	66	-----	76	-----	86	-----	96	-----	106
701 - 800.	.254E 11		-----	7	-----	17	-----	27	-----	37	-----	47	-----	57	-----	67	-----	77	-----	87	-----	97	-----	107
801 - 900.	.169E 12		-----	8	-----	18	-----	28	-----	38	-----	48	-----	58	-----	68	-----	78	-----	88	-----	98	-----	108
901 - 1000.	.125E 12		-----	9	-----	19	-----	29	-----	39	-----	49	-----	59	-----	69	-----	79	-----	89	-----	99	-----	109
1001 - 1100.	.246E 12		-----	10	-----	20	-----	30	-----	40	-----	50	-----	60	-----	70	-----	80	-----	90	-----	100	-----	110
1101 - 1200.	.473E 11		-----	11	-----	21	-----	31	-----	41	-----	51	-----	61	-----	71	-----	81	-----	91	-----	101	-----	111
1201 - 1300.	.726E 11		-----	12	-----	22	-----	32	-----	42	-----	52	-----	62	-----	72	-----	82	-----	92	-----	102	-----	112
1301 - 1400.	.121E 10		-----	13	-----	23	-----	33	-----	43	-----	53	-----	63	-----	73	-----	83	-----	93	-----	103	-----	113
1401 - 1500.	.116E 12		-----	14	-----	24	-----	34	-----	44	-----	54	-----	64	-----	74	-----	84	-----	94	-----	104	-----	114
1501 - 1600.	.275E 10		-----	15	-----	25	-----	35	-----	45	-----	55	-----	65	-----	75	-----	85	-----	95	-----	105	-----	115
1601 - 1700.	.189E 10		-----	16	-----	26	-----	36	-----	46	-----	56	-----	66	-----	76	-----	86	-----	96	-----	106	-----	116
1701 - 1800.	.581E 11		-----	17	-----	27	-----	37	-----	47	-----	57	-----	67	-----	77	-----	87	-----	97	-----	107	-----	117
1801 - 1900.	.703E 11		-----	18	-----	28	-----	38	-----	48	-----	58	-----	68	-----	78	-----	88	-----	98	-----	108	-----	118
1901 - 2000.	.0		-----	19	-----	29	-----	39	-----	49	-----	59	-----	69	-----	79	-----	89	-----	99	-----	109	-----	119
2001 - 2100.	.0		-----	20	-----	30	-----	40	-----	50	-----	60	-----	70	-----	80	-----	90	-----	100	-----	110	-----	120
2101 - 2200.	.0		-----	21	-----	31	-----	41	-----	51	-----	61	-----	71	-----	81	-----	91	-----	101	-----	111	-----	121
2201 - 2300.	.0		-----	22	-----	32	-----	42	-----	52	-----	62	-----	72	-----	82	-----	92	-----	102	-----	112	-----	122
2301 - 2400.	.0		-----	23	-----	33	-----	43	-----	53	-----	63	-----	73	-----	83	-----	93	-----	103	-----	113	-----	123
2401 - 2500.	.883E 11		-----	24	-----	34	-----	44	-----	54	-----	64	-----	74	-----	84	-----	94	-----	104	-----	114	-----	124
2501 - 2600.	.0		-----	25	-----	35	-----	45	-----	55	-----	65	-----	75	-----	85	-----	95	-----	105	-----	115	-----	125
2601 - 2700.	.0		-----	26	-----	36	-----	46	-----	56	-----	66	-----	76	-----	86	-----	96	-----	106	-----	116	-----	126
2701 - 2800.	.0		-----	27	-----	37	-----	47	-----	57	-----	67	-----	77	-----	87	-----	97	-----	107	-----	117	-----	127
2801 - 2900.	.0		-----	28	-----	38	-----	48	-----	58	-----	68	-----	78	-----	88	-----	98	-----	108	-----	118	-----	128
2901 - 3000.	.0		-----	29	-----	39	-----	49	-----	59	-----	69	-----	79	-----	89	-----	99	-----	109	-----	119	-----	129

205.

SCC= 39999999--INDUSTRIAL P SPECIFY IN REMARK
 TEMP
 0 - 100.
 101 - 200.
 201 - 300.
 301 - 400.
 401 - 500.
 501 - 600.
 601 - 700.
 701 - 800.
 801 - 900.
 901 - 1000.
 1001 - 1100.
 1101 - 1200.
 1201 - 1300.
 1301 - 1400.
 1401 - 1500.
 1501 - 1600.
 1601 - 1700.
 1701 - 1800.
 1801 - 1900.
 1901 - 2000.
 2001 - 2100.
 2101 - 2200.
 2201 - 2300.
 2301 - 2400.
 2401 - 2500.
 2501 - 2600.
 2601 - 2700.
 2701 - 2800.
 2801 - 2900.
 2901 - 3000.

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-NO CONTROL EQUIPMENT -SIC =	0	-TOT RECS =	99
0 - 100.	.815E 11	.764E 11	.574E 11	.0	.0	.0				
101 - 200.	.183E 12	.142E 12	.698E 11	.0	.0	.0				
201 - 300.	.179E 12	.136E 12	.149E 10	.0	.0	.0				
301 - 400.	.293E 12	.228E 12	.152E 11	.216E 11	.0	.0				
401 - 500.	.0	.0	.0	.0	.205E 11	.201E 10				
501 - 600.	.267E 11	.216E 11	.140E 11	.623E 10	.592E 10	.541E 10				
601 - 700.	.0	.0	.0	.0	.0	.0				
701 - 800.	.120E 10	.991E 09	.681E 09	.396E 09	.377E 09	.345E 09				
801 - 900.	.0	.0	.0	.0	.0	.0				
901 - 1000.	.685E 11	.578E 11	.641E 10	.282E 11	.268E 11	.378E 10				
1001 - 1100.	.0	.0	.0	.0	.0	.0				
1101 - 1200.	.0	.0	.0	.0	.0	.0				
1201 - 1300.	.0	.0	.0	.0	.0	.0				
1301 - 1400.	.0	.0	.0	.0	.0	.0				
1401 - 1500.	.0	.0	.0	.0	.0	.0				
1501 - 1600.	.752E 08	.657E 08	.509E 08	.437E 08	.415E 08	.368E 08				
1601 - 1700.	.0	.0	.0	.0	.0	.0				
1701 - 1800.	.0	.0	.0	.0	.0	.0				
1801 - 1900.	.0	.0	.0	.0	.0	.0				
1901 - 2000.	.0	.0	.0	.0	.0	.0				
2001 - 2100.	.0	.0	.0	.0	.0	.0				
2101 - 2200.	.0	.0	.0	.0	.0	.0				
2201 - 2300.	.0	.0	.0	.0	.0	.0				
2301 - 2400.	.0	.0	.0	.0	.0	.0				
2401 - 2500.	.0	.0	.0	.0	.0	.0				
2501 - 2600.	.0	.0	.0	.0	.0	.0				
2601 - 2700.	.0	.0	.0	.0	.0	.0				
2701 - 2800.	.0	.0	.0	.0	.0	.0				
2801 - 2900.	.0	.0	.0	.0	.0	.0				
2901 - 3000.	.0	.0	.0	.0	.0	.0				
	.833E 12	.663E 12	.165E 12	.564E 11	.536E 11	.116E 11				

206.

SCC = 39999999--INDUSTRIAL P SPECIFY IN REMARK -NO CONTROL EQUIPMENT -TOT RECS = 99

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
82	.193E 12	.154E 12	.429E 11	.330E 11	.314E 11	.559E 10
89	.563E 11	.441E 11	.556E 09	.412E 10	.392E 10	.0
91	.175E 11	.135E 11	.590E 09	.0	.0	.0
92	.502E 11	.436E 11	.244E 11	.0	.0	.0
97	.312E 11	.263E 11	.963E 10	.139E 10	.132E 10	.100E 08
99	.485E 12	.382E 12	.870E 11	.179E 11	.170E 11	.598E 10
	.833E 12	.663E 12	.165E 12	.564E 11	.536E 11	.116E 11

CC = 39999999--INDUSTRIAL P SPECIFY IN REMARK -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 99

TEMP RANGE COUNT

TEMP RANGE	COUNT	
0 - 100	.764E 11	1H
101 - 200	.142E 12	1H
201 - 300	.136E 12	1H
301 - 400	.228E 12	1HH
401 - 500	.0	
501 - 600	.216E 11	1H
601 - 700	.0	
701 - 800	.991E 09	
801 - 900	.0	
901 - 1000	.578E 11	1H
1001 - 1100	.0	
1101 - 1200	.0	
1201 - 1300	.0	
1301 - 1400	.0	
1401 - 1500	.0	
1501 - 1600	.657E 08	
1601 - 1700	.0	
1701 - 1800	.0	
1801 - 1900	.0	
1901 - 2000	.0	
2001 - 2100	.0	
2101 - 2200	.0	
2201 - 2300	.0	
2301 - 2400	.0	
2401 - 2500	.0	
2501 - 2600	.0	
2601 - 2700	.0	
2701 - 2800	.0	
2801 - 2900	.0	
2901 - 3000	.0	

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

207.

SCC= 39999999--INDUSTRIAL P SPECIFY IN REMARK

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-WITH CONTROL EQUIPMENT -SIC =	0 -TOT RECS =	77
0 - 100.									
101 - 200.	.772E 11	.725E 11	.372E 11	.0	.0	.0			
201 - 300.	.141E 12	.111E 12	.582E 11	.0	.0	.0			
301 - 400.	.332E 13	.254E 13	.732E 11	.0	.0	.0			
401 - 500.	.227E 09	.177E 09	.103E 09	.169E 08	.160E 08	.147E 08			
501 - 600.	.0	.0	.0	.0	.0	.0			
601 - 700.	.0	.0	.0	.0	.0	.0			
701 - 800.	.0	.0	.0	.0	.0	.0			
801 - 900.	.0	.0	.0	.0	.0	.0			
901 - 1000.	.559E 10	.471E 10	.338E 10	.230E 10	.219E 10	.200E 10			
1001 - 1100.	.0	.0	.0	.0	.0	.0			
1101 - 1200.	.0	.0	.0	.0	.0	.0			
1201 - 1300.	.0	.0	.0	.0	.0	.0			
1301 - 1400.	.208E 11	.180E 11	.136E 11	.110E 11	.105E 11	.954E 10			
1401 - 1500.	.0	.0	.0	.0	.0	.0			
1501 - 1600.	.0	.0	.0	.0	.0	.0			
1601 - 1700.	.0	.0	.0	.0	.0	.0			
1701 - 1800.	.0	.0	.0	.0	.0	.0			
1801 - 1900.	.0	.0	.0	.0	.0	.0			
1901 - 2000.	.0	.0	.0	.0	.0	.0			
2001 - 2100.	.0	.0	.0	.0	.0	.0			
2101 - 2200.	.0	.0	.0	.0	.0	.0			
2201 - 2300.	.0	.0	.0	.0	.0	.0			
2301 - 2400.	.0	.0	.0	.0	.0	.0			
2401 - 2500.	.0	.0	.0	.0	.0	.0			
2501 - 2600.	.0	.0	.0	.0	.0	.0			
2601 - 2700.	.0	.0	.0	.0	.0	.0			
2701 - 2800.	.0	.0	.0	.0	.0	.0			
2801 - 2900.	.0	.0	.0	.0	.0	.0			
2901 - 3000.	.0	.0	.0	.0	.0	.0			
.357E 13	.275E 13	.186E 12	.134E 11	.127E 11	.115E 11				

208.

SCC = 39999999--INDUSTRIAL P SPECIFY IN REMARK -WITH CONTROL EQUIPMENT -TOT RECS = 77

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
82	.304E 09	.286E 09	.233E 09	.0	.0	.0
84	.199E 09	.187E 09	.152E 09	.0	.0	.0
89	.117E 12	.891E 11	.453E 11	.230E 10	.219E 10	.200E 10
95	.121E 11	.101E 11	.527E 10	.169E 08	.160E 08	.147E 08
97	.604E 12	.463E 12	.646E 11	.0	.0	.0
99	.283E 13	.219E 13	.701E 11	.110E 11	.105E 11	.954E 10
	.357E 13	.275E 13	.186E 12	.134E 11	.127E 11	.115E 11

CC =39999999--INDUSTRIAL P SPECIFY IN REMARK ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 77

TEMP RANGE COUNT

0 - 100.	.725E 11	1H
101 - 200.	.111E 12	1H
201 - 300.	.254E 13	1H
301 - 400.	.177E 09	1H
401 - 500.	.0	1H
501 - 600.	.0	1H
601 - 700.	.0	1H
701 - 800.	.0	1H
801 - 900.	.0	1H
901 - 1000.	.471E 10	1H
1001 - 1100.	.0	1H
1101 - 1200.	.0	1H
1201 - 1300.	.0	1H
1301 - 1400.	.180E 11	1H
1401 - 1500.	.0	1H
1501 - 1600.	.0	1H
1601 - 1700.	.0	1H
1701 - 1800.	.0	1H
1801 - 1900.	.0	1H
1901 - 2000.	.0	1H
2001 - 2100.	.0	1H
2101 - 2200.	.0	1H
2201 - 2300.	.0	1H
2301 - 2400.	.0	1H
2401 - 2500.	.0	1H
2501 - 2600.	.0	1H
2601 - 2700.	.0	1H
2701 - 2800.	.0	1H
2801 - 2900.	.0	1H
2901 - 3000.	.0	1H

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.159E 12	.149E 12	.946E 11	.0	.0	.0
101 - 200.	.325E 12	.253E 12	.128E 12	.0	.0	.0
201 - 300.	.350E 13	.268E 13	.747E 11	.0	.0	.0
301 - 400.	.293E 12	.229E 12	.153E 11	.216E 11	.205E 11	.202E 10
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.267E 11	.216E 11	.140E 11	.623E 10	.592E 10	.541E 10
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.120E 10	.991E 09	.681E 09	.396E 09	.377E 09	.345E 09
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.741E 11	.625E 11	.978E 10	.305E 11	.290E 11	.578E 10
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.208E 11	.180E 11	.136E 11	.110E 11	.105E 11	.954E 10
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.752E 08	.657E 08	.509E 08	.437E 08	.415E 08	.368E 08
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0

210.

SCC = 39999999--INDUSTRIAL P SPECIFY IN REMARK -TOTAL SCC -TOT RECS = 176

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
82	.193E 12	.154E 12	.431E 11	.330E 11	.314E 11	.559E 10
84	.199E 09	.187E 09	.152E 09	.0	.0	.0
89	.174E 12	.133E 12	.459E 11	.642E 10	.610E 10	.200E 10
91	.175E 11	.135E 11	.590E 09	.0	.0	.0
92	.502E 11	.436E 11	.244E 11	.0	.0	.0
95	.121E 11	.101E 11	.527E 10	.169E 08	.160E 08	.147E 08
97	.635E 12	.490E 12	.742E 11	.139E 10	.132E 10	.100E 08
99	.332E 13	.257E 13	.157E 12	.289E 11	.275E 11	.155E 11
	.440E 13	.341E 13	.351E 12	.698E 11	.663E 11	.231E 11

CC 39999999--INDUSTRIAL P SPECIFY IN REMARK --TOTAL SCC -SIC = 0 -TOT RECS = 176

EMP RANGE COUNT

EMP RANGE	COUNT	INDUSTRIAL P	INDUSTRIAL P SPECIFY IN REMARK	-TOTAL SCC	-SIC	0	-TOT RECS
0 - 100	149E 12	H					
101 - 200	253E 12	HH					
201 - 300	268E 13	HH	HHHHHHHHHHHHHHHHHHHHHHHHHHHHHH				
301 - 400	229E 12	HH					
401 - 500	.0						
501 - 600	216E 11	H					
601 - 700	.0						
701 - 800	991E 09						
801 - 900	.0						
901 - 1000	625E 11	H					
1001 - 1100	.0						
1101 - 1200	.0						
1201 - 1300	.0						
1301 - 1400	180E 11	H					
1401 - 1500	.0						
1501 - 1600	657E 08						
1601 - 1700	.0						
1701 - 1800	.0						
1801 - 1900	.0						
1901 - 2000	.0						
2001 - 2100	.0						
2101 - 2200	.0						
2201 - 2300	.0						
2301 - 2400	.0						
2401 - 2500	.0						
2501 - 2600	.0						
2601 - 2700	.0						
2701 - 2800	.0						
2801 - 2900	.0						
2901 - 3000	.0						

BEGIN
FIRST
LINE OF
TEXT
HERE

TYPING GUIDE SHEET

CENTER
OF PAGE

TOP OF
IMAGE
AREA

DROPPED
HEAD
BEGIN
SECTION
HERE

SECTION 3

SOURCE CODE CLASSIFICATIONS (SCC's)

Segmented by

STANDARD INDUSTRIAL CLASSIFICATIONS (SIC's)

BEGIN
LAST LINE
OF TEXT

BOTTOM OF
IMAGE AREA
OUTSIDE
DIMENSION
FOR TABLES
AND ILLUS-
TRATIONS

3/8"

211

PAGE NUMBER

TABLE 2. SIC BREAKDOWNS

<u>SCC</u>	<u>SIC</u>
3-01-999-99	2818
	2819
	2821
	2834
	2869
3-04-001-99	3334
	3341
	3361
3-04-999-99	3341
3-05-014-01	3211
	3221
	3229
3-05-999-99	2819
	2891
	3295
3-06-001-04	1321
	2911
3-90-005-05	3312
	3341
3-90-005-99	2816
	2819
	2951
	3295
3-90-006-05	3312
	3333
	3341
3-90-006-99	2819
	3221
	3295
	3312
	3741
3-90-007-99	3312
3-90-008-99	3321

213.

SCC= 30199999--OTHER/NOT CL SIC 2819 -NO CONTROL EQUIPMENT -SIC = 2818 -TOT RECS = 1711

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.283E 12	.266E 12	.136E 12	.0	.0	.0
101 - 200.	.339E 12	.268E 12	.138E 12	.0	.0	.0
201 - 300.	.341E 12	.260E 12	.140E 12	.0	.0	.0
301 - 400.	.265E 13	.205E 13	.337E 11	.957E 11	.908E 11	.118E 10
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.552E 11	.463E 11	.327E 11	.211E 11	.201E 11	.183E 11
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.844E 11	.720E 11	.532E 11	.398E 11	.378E 11	.344E 11
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.375E 13	.296E 13	.533E 12	.157E 12	.149E 12	.539E 11

214.

SCC = 30199999--OTHER/NOT CLSIC 2819

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-NO CONTROL EQUIPMENT -TOT RECS =
10	.340E 12	.259E 12	.136E 12	.0	.0	.0	1711
13	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0	
20	.115E 10	.107E 10	.875E 09	.0	.0	.0	
22	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0	
23	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0	
25	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0	
26	.788E 11	.622E 11	.575E 10	.262E 10	.249E 10	.0	
28	.147E 13	.118E 13	.237E 12	.565E 11	.537E 11	.195E 11	
99	.157E 13	.124E 13	.153E 12	.869E 11	.826E 11	.344E 11	
	.375E 13	.296E 13	.533E 12	.157E 12	.149E 12	.539E 11	

215.

SCC = 30199999--OTHER/NOT CL SIC 2819

-- -NO CONTROL EQUIPMENT -SIC= 2818 -TOTAL RECS = 1711

TEMP RANGE COUNT



216.

SCC= 30199999--OTHER/NOT CL SIC 2819 -WITH CONTROL EQUIPMENT -SIC = 2818 -TOT RECS = 1766

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.150E 13	.141E 13	.918E 12	.0	.0	.0
101.- 200.	.204E 13	.164E 13	.804E 12	.0	.0	.0
201.- 300.	.338E 12	.254E 12	.110E 12	.0	.0	.0
301.- 400.	.607E 12	.473E 12	.246E 12	.403E 11	.383E 11	.311E 11
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.633E 09	.513E 09	.333E 09	.148E 09	.140E 09	.128E 09
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.- 1000.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10
1001.- 1100.	.0	.0	.0	.0	.0	.0
1101.- 1200.	.212E 12	.181E 12	.0	.100E 12	.952E 11	.0
1201.- 1300.	.0	.0	.0	.0	.0	.0
1301.- 1400.	.0	.0	.0	.0	.0	.0
1401.- 1500.	.0	.0	.0	.0	.0	.0
1501.- 1600.	.0	.0	.0	.0	.0	.0
1601.- 1700.	.0	.0	.0	.0	.0	.0
1701.- 1800.	.0	.0	.0	.0	.0	.0
1801.- 1900.	.0	.0	.0	.0	.0	.0
1901.- 2000.	.0	.0	.0	.0	.0	.0
2001.- 2100.	.0	.0	.0	.0	.0	.0
2101.- 2200.	.0	.0	.0	.0	.0	.0
2201.- 2300.	.0	.0	.0	.0	.0	.0
2301.- 2400.	.0	.0	.0	.0	.0	.0
2401.- 2500.	.0	.0	.0	.0	.0	.0
2501.- 2600.	.0	.0	.0	.0	.0	.0
2601.- 2700.	.0	.0	.0	.0	.0	.0
2701.- 2800.	.0	.0	.0	.0	.0	.0
2801.- 2900.	.0	.0	.0	.0	.0	.0
2901.- 3000.	.0	.0	.0	.0	.0	.0
	.471E 13	.397E 13	.208E 13	.145E 12	.138E 12	.349E 11

SCC = 30199999--OTHER/NOT CLSIC 2819
 -WITH CONTROL EQUIPMENT -TOT RECS = 1766
 SIC

	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.833E 11	.633E 11	.326E 11	.0	.0	.0
14	.171E 12	.144E 12	.798E 11	.0	.0	.0
20	.216E 11	.203E 11	.154E 09	.0	.0	.0
24	.191E 12	.179E 12	.882E 11	.0	.0	.0
28	.337E 13	.283E 13	.161E 13	.360E 11	.342E 11	.313E 11
99	.864E 12	.727E 12	.275E 12	.109E 12	.103E 12	.367E 10
	.471E 13	.397E 13	.208E 13	.145E 12	.138E 12	.349E 11

218.

SCC =30199999--OTHER/NOT CL SIC 2819

---WITH CONTROL EQUIPMENT -SIC= 2818 -TOTAL RECS = 1766

TEMP RANGE COUNT

0.- 100.	141E 13	!!!!!!!!!!!!!!!!!!!!	0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101.- 200.	164E 13	!!!!!!!!!!!!!!!!!!!!	
201.- 300.	254E 12	!!!!	
301.- 400.	473E 12	!!!!	
401.- 500.	0	!!!!	
501.- 600.	513E 09	!	
601.- 700.	0	!	
701.- 800.	0	!	
801.- 900.	0	!	
901.- 1000.	866E 10	!!	
1001.- 1100.	0	!	
1101.- 1200.	181E 12	!!	
1201.- 1300.	0	!	
1301.- 1400.	0	!	
1401.- 1500.	0	!	
1501.- 1600.	0	!	
1601.- 1700.	0	!	
1701.- 1800.	0	!	
1801.- 1900.	0	!	
1901.- 2000.	0	!	
2001.- 2100.	0	!	
2101.- 2200.	0	!	
2201.- 2300.	0	!	
2301.- 2400.	0	!	
2401.- 2500.	0	!	
2501.- 2600.	0	!	
2601.- 2700.	0	!	
2701.- 2800.	0	!	
2801.- 2900.	0	!	
2901.- 3000.	0	!	

219.

SCC= 30199999--OTHER/NOT CL SIC 2819 -TOTAL SCC -SIC = 2818 -TOT RECS = 3477

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.178E 13	.167E 13	.105E 13	.0	.0	.0
101.- 200.	.238E 13	.191E 13	.942E 12	.0	.0	.0
201.- 300.	.679E 12	.514E 12	.250E 12	.0	.0	.0
301.- 400.	.325E 13	.252E 13	.280E 12	.136E 12	.129E 12	.323E 11
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.633E 09	.513E 09	.333E 09	.148E 09	.140E 09	.128E 09
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.552E 11	.463E 11	.327E 11	.211E 11	.201E 11	.183E 11
901.- 1000.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10
1001.- 1100.	.0	.0	.0	.0	.0	.0
1101.- 1200.	.297E 12	.253E 12	.532E 11	.140E 12	.133E 12	.344E 11
1201.- 1300.	.0	.0	.0	.0	.0	.0
1301.- 1400.	.0	.0	.0	.0	.0	.0
1401.- 1500.	.0	.0	.0	.0	.0	.0
1501.- 1600.	.0	.0	.0	.0	.0	.0
1601.- 1700.	.0	.0	.0	.0	.0	.0
1701.- 1800.	.0	.0	.0	.0	.0	.0
1801.- 1900.	.0	.0	.0	.0	.0	.0
1901.- 2000.	.0	.0	.0	.0	.0	.0
2001.- 2100.	.0	.0	.0	.0	.0	.0
2101.- 2200.	.0	.0	.0	.0	.0	.0
2201.- 2300.	.0	.0	.0	.0	.0	.0
2301.- 2400.	.0	.0	.0	.0	.0	.0
2401.- 2500.	.0	.0	.0	.0	.0	.0
2501.- 2600.	.0	.0	.0	.0	.0	.0
2601.- 2700.	.0	.0	.0	.0	.0	.0
2701.- 2800.	.0	.0	.0	.0	.0	.0
2801.- 2900.	.0	.0	.0	.0	.0	.0
2901.- 3000.	.0	.0	.0	.0	.0	.0
	.846E 13	.692E 13	.262E 13	.301E 12	.286E 12	.889E 11

SCC = 30199999--OTHER/NOT CLSIC 2819
 -TOTAL SCC -TOT RECS = 3477

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.423E 12	.322E 12	.168E 12	.0	.0	.0
13	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0
14	.171E 12	.144E 12	.798E 11	.0	.0	.0
20	.228E 11	.214E 11	.103E 10	.0	.0	.0
22	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0
23	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0
24	.191E 12	.179E 12	.882E 11	.0	.0	.0
25	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0
26	.788E 11	.622E 11	.575E 10	.262E 10	.249E 10	.0
28	.485E 13	.401E 13	.185E 13	.925E 11	.879E 11	.508E 11
99	.243E 13	.196E 13	.429E 12	.196E 12	.186E 12	.381E 11
	.846E 13	.692E 13	.262E 13	.301E 12	.286E 12	.889E 11

221.

SCC 30199999--OTHER/NOT CL SIC 2819

--TOTAL SCC -SIC = 2818 -TOT RECS = 3477

EMP RANGE COUNT

0 - 100.	.167E 13	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101 - 200.	.191E 13	
201 - 300.	.514E 12	
301 - 400.	.252E 13	
401 - 500.	.0	
501 - 600.	.513E 09	
601 - 700.	.0	
701 - 800.	.0	
801 - 900.	.463E 11	
901 - 1000.	.866E 10	
1001 - 1100.	.0	
1101 - 1200.	.253E 12	
1201 - 1300.	.0	
1301 - 1400.	.0	
1401 - 1500.	.0	
1501 - 1600.	.0	
1601 - 1700.	.0	
1701 - 1800.	.0	
1801 - 1900.	.0	
1901 - 2000.	.0	
2001 - 2100.	.0	
2101 - 2200.	.0	
2201 - 2300.	.0	
2301 - 2400.	.0	
2401 - 2500.	.0	
2501 - 2600.	.0	
2601 - 2700.	.0	
2701 - 2800.	.0	
2801 - 2900.	.0	
2901 - 3000.	.0	

222.

SCC= 30199999--OTHER/NOT CL SIC 2819

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-NO CONTROL EQUIPMENT -SIC = 2819	-TOT RECS = 1711
0 - 100.	.449E 12	.421E 12	.182E 12	.0	.0	.0		
101 - 200.	.881E 12	.776E 12	.436E 12	.0	.0	.0		
201 - 300.	.626E 12	.475E 12	.250E 12	.0	.0	.0		
301 - 400.	.485E 13	.344E 13	.419E 11	.162E 12	.154E 12	.190E 10		
401 - 500.	.383E 09	.304E 09	.187E 09	.581E 08	.552E 08	.505E 08		
501 - 600.	.0	.0	.0	.0	.0	.0		
601 - 700.	.0	.0	.0	.0	.0	.0		
701 - 800.	.202E 12	.167E 12	.0	.644E 11	.612E 11	.0		
801 - 900.	.552E 11	.463E 11	.327E 11	.211E 11	.201E 11	.183E 11		
901 - 1000.	.0	.0	.0	.0	.0	.0		
1001 - 1100.	.214E 08	.181E 08	.132E 08	.943E 07	.898E 07	.818E 07		
1101 - 1200.	.217E 12	.185E 12	.532E 11	.102E 12	.971E 11	.344E 11		
1201 - 1300.	.0	.0	.0	.0	.0	.0		
1301 - 1400.	.0	.0	.0	.0	.0	.0		
1401 - 1500.	.0	.0	.0	.0	.0	.0		
1501 - 1600.	.0	.0	.0	.0	.0	.0		
1601 - 1700.	.0	.0	.0	.0	.0	.0		
1701 - 1800.	.0	.0	.0	.0	.0	.0		
1801 - 1900.	.0	.0	.0	.0	.0	.0		
1901 - 2000.	.0	.0	.0	.0	.0	.0		
2001 - 2100.	.0	.0	.0	.0	.0	.0		
2101 - 2200.	.0	.0	.0	.0	.0	.0		
2201 - 2300.	.0	.0	.0	.0	.0	.0		
2301 - 2400.	.0	.0	.0	.0	.0	.0		
2401 - 2500.	.0	.0	.0	.0	.0	.0		
2501 - 2600.	.0	.0	.0	.0	.0	.0		
2601 - 2700.	.0	.0	.0	.0	.0	.0		
2701 - 2800.	.0	.0	.0	.0	.0	.0		
2801 - 2900.	.0	.0	.0	.0	.0	.0		
2901 - 3000.	.0	.0	.0	.0	.0	.0		
	.688E 13	.551E 13	.996E 12	.350E 12	.332E 12	.547E 11		

223.

SCC = 30199999--OTHER/NOT CLSIC 2819		-NO CONTROL EQUIPMENT -TOT RECS = 1711				
SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.340E 12	.259E 12	.136E 12	.0	.0	.0
13	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0
20	.115E 10	.107E 10	.875E 09	.0	.0	.0
22	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0
23	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0
25	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0
26	.788E 11	.622E 11	.575E 10	.262E 10	.249E 10	.0
28	.460E 13	.373E 13	.700E 12	.250E 12	.237E 12	.203E 11
99	.157E 13	.124E 13	.153E 12	.869E 11	.826E 11	.344E 11
	.688E 13	.551E 13	.996E 12	.350E 12	.332E 12	.547E 11

SCC = 30199999--OTHER/NOT CL SIC 2819

[illegible][illegible]

225.

SCC= 30199999--OTHER/NOT CL SIC 2819

-WITH CONTROL EQUIPMENT -SIC = 2819 -TOT RECS = 1766

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.170E 13	.160E 13	.971E 12	.0	.0	.0
101 - 200.	.234E 13	.187E 13	.916E 12	.0	.0	.0
201 - 300.	.349E 12	.262E 12	.114E 12	.0	.0	.0
301 - 400.	.759E 12	.591E 12	.315E 12	.0	.0	.0
401 - 500.	.0	.0	.0	.516E 11	.490E 11	.409E 11
501 - 600.	.858E 10	.695E 10	.451E 10	.0	.0	.0
601 - 700.	.0	.0	.0	.200E 10	.190E 10	.174E 10
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.103E 11	.866E 10	.621E 10	.0	.0	.0
1001 - 1100.	.0	.0	.0	.423E 10	.402E 10	.367E 10
1101 - 1200.	.212E 12	.181E 12	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.100E 12	.952E 11	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.538E 13	.452E 13	.233E 13	.158E 12	.150E 12	.463E 11

226.

SCC = 30199999--OTHER/NOT CLSIC 2819
 -WITH CONTROL EQUIPMENT -TOT RECS = 1766

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.833E 11	.633E 11	.326E 11	.0	.0	.0
14	.171E 12	.144E 12	.798E 11	.0	.0	.0
20	.216E 11	.203E 11	.154E 09	.0	.0	.0
24	.191E 12	.179E 12	.882E 11	.0	.0	.0
28	.405E 13	.338E 13	.185E 13	.491E 11	.466E 11	.427E 11
99	.864E 12	.727E 12	.275E 12	.109E 12	.103E 12	.367E 10
	.538E 13	.452E 13	.233E 13	.158E 12	.150E 12	.463E 11

SCC = 30199999--OTHER/NOT CL SIC 2819 ---WITH CONTROL EQUIPMENT -SIC= 2819 -TOTAL RECS = 1766

TEMP RANGE COUNT

0 - 100.	.160E 13	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101 - 200.	.187E 13	
201 - 300.	.262E 12	
301 - 400.	.591E 12	
401 - 500.	.0	
501 - 600.	.695E 10	
601 - 700.	.0	
701 - 800.	.0	
801 - 900.	.0	
901 - 1000.	.866E 10	
1001 - 1100.	.0	
1101 - 1200.	.181E 12	
1201 - 1300.	.0	
1301 - 1400.	.0	
1401 - 1500.	.0	
1501 - 1600.	.0	
1601 - 1700.	.0	
1701 - 1800.	.0	
1801 - 1900.	.0	
1901 - 2000.	.0	
2001 - 2100.	.0	
2101 - 2200.	.0	
2201 - 2300.	.0	
2301 - 2400.	.0	
2401 - 2500.	.0	
2501 - 2600.	.0	
2601 - 2700.	.0	
2701 - 2800.	.0	
2801 - 2900.	.0	
2901 - 3000.	.0	

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0	-100					
101	-200	202E 13	115E 13	0	0	0
201	-300	264E 13	135E 13	0	0	0
301	-400	737E 12	364E 12	0	0	0
401	-500	403E 13	357E 12	214E 12	203E 12	428E 11
501	-600	383E 09	187E 09	581E 08	552E 08	505E 08
601	-700	858E 10	451E 10	200E 10	190E 10	174E 10
701	-800	0	0	0	0	0
801	-900	202E 12	167E 12	644E 11	612E 11	0
901	-1000	552E 11	463E 11	211E 11	201E 11	183E 11
1001	-1100	103E 11	621E 10	423E 10	402E 10	367E 10
1101	-1200	214E 08	132E 08	943E 07	898E 07	818E 07
1201	-1300	429E 12	532E 11	202E 12	192E 12	344E 11
1301	-1400	0	0	0	0	0
1401	-1500	0	0	0	0	0
1501	-1600	0	0	0	0	0
1601	-1700	0	0	0	0	0
1701	-1800	0	0	0	0	0
1801	-1900	0	0	0	0	0
1901	-2000	0	0	0	0	0
2001	-2100	0	0	0	0	0
2101	-2200	0	0	0	0	0
2201	-2300	0	0	0	0	0
2301	-2400	0	0	0	0	0
2401	-2500	0	0	0	0	0
2501	-2600	0	0	0	0	0
2601	-2700	0	0	0	0	0
2701	-2800	0	0	0	0	0
2801	-2900	0	0	0	0	0
2901	-3000	0	0	0	0	0
123E 14		100E 14	332E 13	508E 12	482E 12	101E 12

229.

SCC = 30199999--OTHER/NOT CLSIC 2819									
-TOTAL SCC -TOT RECS = 3477									
SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.423E 12	.322E 12	.168E 12	.0	.0	.0	.0	.0	.0
13	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0	.0	.0	.0
14	.171E 12	.144E 12	.798E 11	.0	.0	.0	.0	.0	.0
20	.228E 11	.214E 11	.103E 10	.0	.0	.0	.0	.0	.0
22	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0	.0	.0	.0
23	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0	.0	.0	.0
24	.191E 12	.179E 12	.882E 11	.0	.0	.0	.0	.0	.0
25	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0	.0	.0	.0
26	.788E 11	.622E 11	.575E 10	.262E 10	.249E 10	.0	.0	.0	.0
28	.865E 13	.711E 13	.255E 13	.299E 12	.284E 12	.0	.0	.0	.0
99	.243E 13	.196E 13	.429E 12	.196E 12	.186E 12	.630E 11	.381E 11	.0	.0
	.123E 14	.100E 14	.332E 13	.508E 12	.482E 12	.101E 12			

230.

SCC 30199999--OTHER/NOT CL SIC 2819

--TOTAL SCC -SIC = 2819 -TOT RECS = 3477

EMP RANGE COUNT

0 - 100.	.202E 13	!!!!!!!!!!!!!!!!!!!!!!!!!!!!	-----
101 - 200.	.264E 13	!!!!!!!!!!!!!!!!!!!!!!!!!!!!	
201 - 300.	.737E 12	!!!!!!!!!!!!!!!!!!!!!!!!!!!!	
301 - 400.	.403E 13	!!!!!!!!!!!!	
401 - 500.	.304E 09	!!!!!!!!!!!!!!!!!!!!!!!!!!!!	
501 - 600.	.695E 10	!!!!!!!!!!!!!!!!!!!!!!!!!!!!	
601 - 700.	.0	!	
701 - 800.	.167E 12	!	
801 - 900.	.463E 11	!	
901 - 1000.	.866E 10	!	
1001 - 1100.	.181E 08	!	
1101 - 1200.	.366E 12	!!!!	
1201 - 1300.	.0	!	
1301 - 1400.	.0	!	
1401 - 1500.	.0	!	
1501 - 1600.	.0	!	
1601 - 1700.	.0	!	
1701 - 1800.	.0	!	
1801 - 1900.	.0	!	
1901 - 2000.	.0	!	
2001 - 2100.	.0	!	
2101 - 2200.	.0	!	
2201 - 2300.	.0	!	
2301 - 2400.	.0	!	
2401 - 2500.	.0	!	
2501 - 2600.	.0	!	
2601 - 2700.	.0	!	
2701 - 2800.	.0	!	
2801 - 2900.	.0	!	
2901 - 3000.	.0	!	
		0	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

SCC= 30199999--OTHER/NOT CL SIC 2819 -NO CONTROL EQUIPMENT -SIC = 2821 -TOT RECS = 1711

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.						
101 - 200.	.140E 12	.132E 12	.893E 11	.0	.0	.0
201 - 300.	.181E 12	.137E 12	.676E 11	.0	.0	.0
301 - 400.	.252E 12	.192E 12	.103E 12	.0	.0	.0
401 - 500.	.164E 13	.127E 13	.0	.603E 11	.572E 11	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.844E 11	.720E 11	.532E 11	.398E 11	.378E 11	.344E 11
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.230E 13	.180E 13	.313E 12	.100E 12	.950E 11	.344E 11

232.

SCC = 30199999--OTHER/NOT CLSIC 2819

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-NO CONTROL EQUIPMENT -TOT RECS =
10	.340E 12	.259E 12	.136E 12	.0	.0	.0	1711
13	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0	
20	.115E 10	.107E 10	.875E 09	.0	.0	.0	
22	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0	
23	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0	
25	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0	
26	.788E 11	.622E 11	.575E 10	.262E 10	.249E 10	.0	
28	.226E 11	.212E 11	.172E 11	.262E 10	.249E 10	.0	
99	.157E 13	.124E 13	.153E 12	.869E 11	.826E 11	.344E 11	
	.230E 13	.180E 13	.313E 12	.100E 12	.950E 11	.344E 11	

SCC = 30199999--OTHER/NOT CL SIC 2819

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-- -NO CONTROL EQUIPMENT      -SIC= 2821 -TOTAL RECS = 1711
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[illegible][illegible]

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-- -NO CONTROL EQUIPMENT -SIC= 2821 -TOTAL RECS = 1711
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[illegible]

234.

SCC= 30199999--OTHER/NOT CL SIC 2819
 -WITH CONTROL EQUIPMENT -SIC = 2821 -TOT RECS = 1766
 234.

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.388E 12	.364E 12	.216E 12	.0	.0	.0
101 - 200.	.902E 12	.734E 12	.370E 12	.0	.0	.0
201 - 300.	.101E 12	.754E 11	.377E 11	.0	.0	.0
301 - 400.	.957E 11	.745E 11	.157E 11	.617E 10	.586E 10	.148E 10
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.212E 12	.181E 12	.0	.100E 12	.952E 11	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.171E 13	.144E 13	.646E 12	.111E 12	.105E 12	.515E 10

235.

SCC = 3019999--OTHER/NOT CLSIC 2819		-WITH CONTROL EQUIPMENT -TOT RECS = 1766				
SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.833E 11	.633E 11	.326E 11	.0	.0	.0
14	.171E 12	.144E 12	.798E 11	.0	.0	.0
20	.216E 11	.203E 11	.154E 09	.0	.0	.0
24	.191E 12	.179E 12	.882E 11	.0	.0	.0
28	.378E 12	.304E 12	.170E 12	.170E 10	.162E 10	.148E 10
99	.864E 12	.727E 12	.275E 12	.109E 12	.103E 12	.367E 10
	.171E 13	.144E 13	.646E 12	.111E 12	.105E 12	.515E 10

236.

SCC =30199999--OTHER/NOT CL SIC 2819

---WITH CONTROL EQUIPMENT -SIC= 2821 -TOTAL RECS = 1766

TEMP RANGE COUNT

0 - 100.	.364E 12	HHH
101 - 200.	.734E 12	HHHHHHH
201 - 300.	.754E 11	H
301 - 400.	.745E 11	H
401 - 500.	.0	
501 - 600.	.0	
601 - 700.	.0	
701 - 800.	.0	
801 - 900.	.0	
901 - 1000.	.866E 10	H
1001 - 1100.	.0	
1101 - 1200.	.181E 12	H
1201 - 1300.	.0	
1301 - 1400.	.0	
1401 - 1500.	.0	
1501 - 1600.	.0	
1601 - 1700.	.0	
1701 - 1800.	.0	
1801 - 1900.	.0	
1901 - 2000.	.0	
2001 - 2100.	.0	
2101 - 2200.	.0	
2201 - 2300.	.0	
2301 - 2400.	.0	
2401 - 2500.	.0	
2501 - 2600.	.0	
2601 - 2700.	.0	
2701 - 2800.	.0	
2801 - 2900.	.0	
2901 - 3000.	.0	

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

SCC= 30199999--OTHER/NOT CL SIC 2819 -TOTAL SCC -SIC = 2821 -TOT RECS = 3477

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
01.- 100.	.529E 12	.496E 12	.305E 12	.0	.0	.0
101.- 200.	.108E 13	.871E 12	.438E 12	.0	.0	.0
201.- 300.	.353E 12	.267E 12	.141E 12	.0	.0	.0
301.- 400.	.174E 13	.134E 13	.157E 11	.664E 11	.631E 11	.148E 10
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.- 1000.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10
1001.- 1100.	.0	.0	.0	.0	.0	.0
1101.- 1200.	.297E 12	.253E 12	.532E 11	.140E 12	.133E 12	.344E 11
1201.- 1300.	.0	.0	.0	.0	.0	.0
1301.- 1400.	.0	.0	.0	.0	.0	.0
1401.- 1500.	.0	.0	.0	.0	.0	.0
1501.- 1600.	.0	.0	.0	.0	.0	.0
1601.- 1700.	.0	.0	.0	.0	.0	.0
1701.- 1800.	.0	.0	.0	.0	.0	.0
1801.- 1900.	.0	.0	.0	.0	.0	.0
1901.- 2000.	.0	.0	.0	.0	.0	.0
2001.- 2100.	.0	.0	.0	.0	.0	.0
2101.- 2200.	.0	.0	.0	.0	.0	.0
2201.- 2300.	.0	.0	.0	.0	.0	.0
2301.- 2400.	.0	.0	.0	.0	.0	.0
2401.- 2500.	.0	.0	.0	.0	.0	.0
2501.- 2600.	.0	.0	.0	.0	.0	.0
2601.- 2700.	.0	.0	.0	.0	.0	.0
2701.- 2800.	.0	.0	.0	.0	.0	.0
2801.- 2900.	.0	.0	.0	.0	.0	.0
2901.- 3000.	.0	.0	.0	.0	.0	.0
	.401E 13	.324E 13	.959E 12	.211E 12	.200E 12	.396E 11

238.

SCC = 30199999--OTHER/NOT CLSIC 2819

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-TOTAL SCC -TOT RECS =	3477
10	.423E 12	.322E 12	.168E 12	.0	.0	.0		
13	.713E 11	.552E 11	.0	.262E 10	.0	.0		
14	.171E 12	.144E 12	.798E 11	.0	.249E 10	.0		
20	.228E 11	.214E 11	.103E 10	.0	.0	.0		
22	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0		
23	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0		
24	.191E 12	.179E 12	.882E 11	.0	.0	.0		
25	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0		
26	.788E 11	.622E 11	.575E 10	.262E 10	.249E 10	.0		
28	.400E 12	.325E 12	.187E 12	.170E 10	.162E 10	.148E 10		
99	.243E 13	.196E 13	.429E 12	.196E 12	.186E 12	.381E 11		
	.401E 13	.324E 13	.959E 12	.211E 12	.200E 12	.396E 11		

239.

SCC 30199999--OTHER/NOT CL SIC 2819

--TOTAL SCC -SIC = 2821 -TOT RECS = 3477

EMP RANGE COUNT

0 - 100.	.496E 12	HHHH	0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100-----
101 - 200.	.871E 12	HHHHHHHH	
201 - 300.	.267E 12	HH	
301 - 400.	.134E 13	HHHHHHHHHHHHHHHH	
401 - 500.	.0		
501 - 600.	.0		
601 - 700.	.0		
701 - 800.	.0		
801 - 900.	.0		
901 - 1000.	.866E 10	H	
1001 - 1100.	.0		
1101 - 1200.	.253E 12	HH	
1201 - 1300.	.0		
1301 - 1400.	.0		
1401 - 1500.	.0		
1501 - 1600.	.0		
1601 - 1700.	.0		
1701 - 1800.	.0		
1801 - 1900.	.0		
1901 - 2000.	.0		
2001 - 2100.	.0		
2101 - 2200.	.0		
2201 - 2300.	.0		
2301 - 2400.	.0		
2401 - 2500.	.0		
2501 - 2600.	.0		
2601 - 2700.	.0		
2701 - 2800.	.0		
2801 - 2900.	.0		
2901 - 3000.	.0		

239.

SCC 30199999--OTHER/NOT CL SIC 2819

--TOTAL SCC -SIC = 2821 -TOT RECS = 3477

EMP RANGE COUNT

0 - 100.	.496E 12	HHHH	0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101 - 200.	.871E 12	HHHHHHHH	
201 - 300.	.267E 12	HH	
301 - 400.	.134E 13	HHHHHHHHHHHHHHHH	
401 - 500.	.0		
501 - 600.	.0		
601 - 700.	.0		
701 - 800.	.0		
801 - 900.	.0		
901 - 1000.	.866E 10	H	
1001 - 1100.	.0		
1101 - 1200.	.253E 12	HH	
1201 - 1300.	.0		
1301 - 1400.	.0		
1401 - 1500.	.0		
1501 - 1600.	.0		
1601 - 1700.	.0		
1701 - 1800.	.0		
1801 - 1900.	.0		
1901 - 2000.	.0		
2001 - 2100.	.0		
2101 - 2200.	.0		
2201 - 2300.	.0		
2301 - 2400.	.0		
2401 - 2500.	.0		
2501 - 2600.	.0		
2601 - 2700.	.0		
2701 - 2800.	.0		
2801 - 2900.	.0		
2901 - 3000.	.0		

240.

SCC= 30199999--OTHER/NOT CL SIC 2819 -NO CONTROL EQUIPMENT -SIC = 2834 -TOT RECS = 1711

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.						
101.- 200.	.140E 12	.132E 12	.893E 11	.0	.0	.0
201.- 300.	.181E 12	.137E 12	.676E 11	.0	.0	.0
301.- 400.	.252E 12	.192E 12	.103E 12	.0	.0	.0
401.- 500.	.164E 13	.127E 13	.0	.603E 11	.572E 11	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.- 1000.	.0	.0	.0	.0	.0	.0
1001.- 1100.	.0	.0	.0	.0	.0	.0
1101.- 1200.	.844E 11	.720E 11	.532E 11	.398E 11	.378E 11	.344E 11
1201.- 1300.	.0	.0	.0	.0	.0	.0
1301.- 1400.	.0	.0	.0	.0	.0	.0
1401.- 1500.	.0	.0	.0	.0	.0	.0
1501.- 1600.	.0	.0	.0	.0	.0	.0
1601.- 1700.	.0	.0	.0	.0	.0	.0
1701.- 1800.	.0	.0	.0	.0	.0	.0
1801.- 1900.	.0	.0	.0	.0	.0	.0
1901.- 2000.	.0	.0	.0	.0	.0	.0
2001.- 2100.	.0	.0	.0	.0	.0	.0
2101.- 2200.	.0	.0	.0	.0	.0	.0
2201.- 2300.	.0	.0	.0	.0	.0	.0
2301.- 2400.	.0	.0	.0	.0	.0	.0
2401.- 2500.	.0	.0	.0	.0	.0	.0
2501.- 2600.	.0	.0	.0	.0	.0	.0
2601.- 2700.	.0	.0	.0	.0	.0	.0
2701.- 2800.	.0	.0	.0	.0	.0	.0
2801.- 2900.	.0	.0	.0	.0	.0	.0
2901.- 3000.	.0	.0	.0	.0	.0	.0
	.230E 13	.180E 13	.313E 12	.100E 12	.950E 11	.344E 11

241.

SCC = 30199999--OTHER/NOT CLSIC 2819 -NO CONTROL EQUIPMENT -TOT RECS = 1711

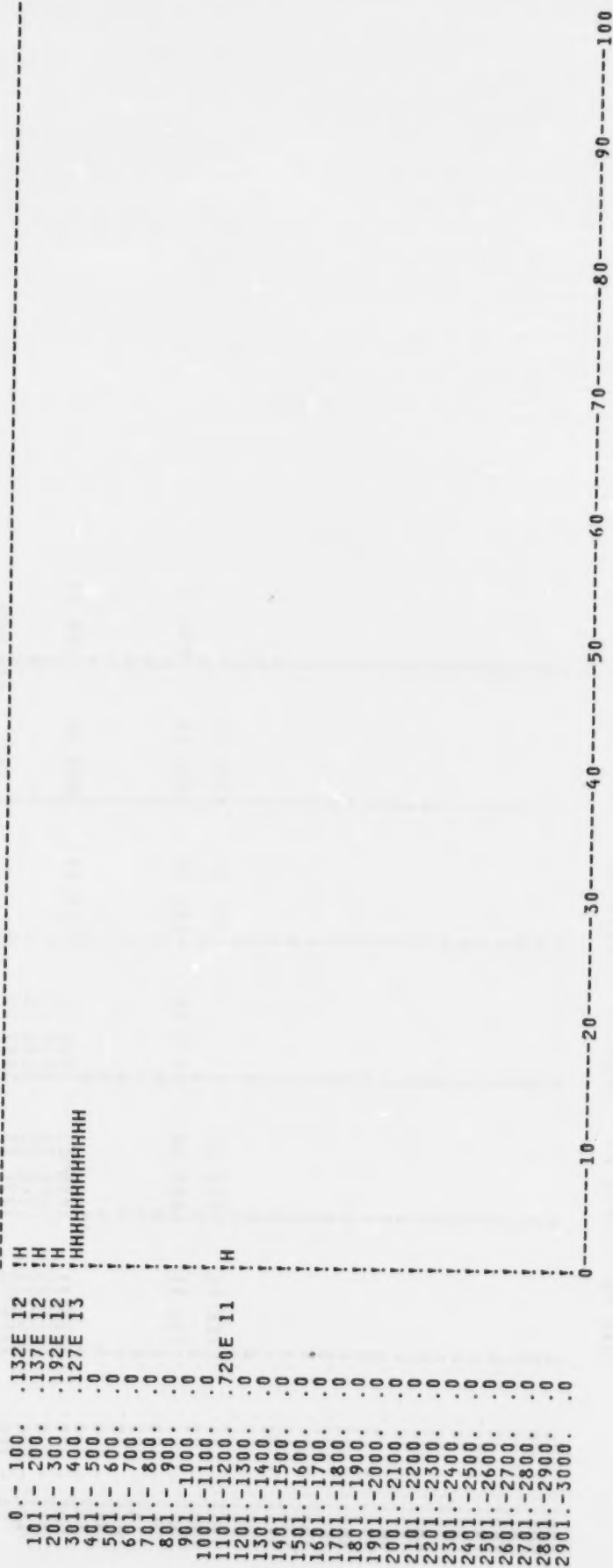
SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.340E 12	.259E 12	.136E 12	.0	.0	.0
13	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0
20	.115E 10	.107E 10	.875E 09	.0	.0	.0
22	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0
23	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0
25	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0
26	.788E 11	.622E 11	.575E 10	.262E 10	.249E 10	.0
28	.225E 11	.211E 11	.172E 11	.0	.0	.0
99	.157E 13	.124E 13	.153E 12	.869E 11	.826E 11	.344E 11
	.230E 13	.180E 13	.313E 12	.100E 12	.950E 11	.344E 11

242.

SCC = 30199999--OTHER/NOT CL SIC 2819

-- --NO CONTROL EQUIPMENT -SIC= 2834 -TOTAL RECS = 1711

TEMP RANGE COUNT



243.

SCC= 30199999--OTHER/NOT CL SIC 2819 -WITH CONTROL EQUIPMENT -SIC = 2834 -TOT RECS = 1766

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.376E 12	.353E 12	.206E 12	.0	.0	.0
101 - 200.	.902E 12	.734E 12	.370E 12	.0	.0	.0
201 - 300.	.101E 12	.754E 11	.377E 11	.0	.0	.0
301 - 400.	.957E 11	.745E 11	.157E 11	.617E 10	.586E 10	.148E 10
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.212E 12	.181E 12	.0	.100E 12	.952E 11	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.170E 13	.143E 13	.636E 12	.111E 12	.105E 12	.515E 10

244.

SCC = 30199999--OTHER/NOT CLSIC 2819

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.833E 11	.633E 11	.326E 11	.0	.0	.0
14	.171E 12	.144E 12	.798E 11	.0	.0	.0
20	.216E 11	.203E 11	.154E 09	.0	.0	.0
24	.191E 12	.179E 12	.882E 11	.0	.0	.0
28	.365E 12	.292E 12	.160E 12	.170E 10	.162E 10	.148E 10
99	.864E 12	.727E 12	.275E 12	.109E 12	.103E 12	.367E 10
	.170E 13	.143E 13	.636E 12	.111E 12	.105E 12	.515E 10

-WITH CONTROL EQUIPMENT -TOT RECS = 1766

245.

SCC = 30199999--OTHER/NOT CL SIC 2819 ---WITH CONTROL EQUIPMENT -SIC= 2834 -TOTAL RECS = 1766

TEMP RANGE COUNT

0.- 100.	.353E 12	!HHH
101.- 200.	.734E 12	!HHHHHHH
201.- 300.	.754E 11	!H
301.- 400.	.745E 11	!H
401.- 500.	.0	!
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.0	!
801.- 900.	.0	!
901.- 1000.	.866E 10	!H
1001.- 1100.	.0	!
1101.- 1200.	.181E 12	!H
1201.- 1300.	.0	!
1301.- 1400.	.0	!
1401.- 1500.	.0	!
1501.- 1600.	.0	!
1601.- 1700.	.0	!
1701.- 1800.	.0	!
1801.- 1900.	.0	!
1901.- 2000.	.0	!
2001.- 2100.	.0	!
2101.- 2200.	.0	!
2201.- 2300.	.0	!
2301.- 2400.	.0	!
2401.- 2500.	.0	!
2501.- 2600.	.0	!
2601.- 2700.	.0	!
2701.- 2800.	.0	!
2801.- 2900.	.0	!
2901.- 3000.	.0	!

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

SCC= 30199999--OTHER/NOT CL SIC 2819 -TOTAL SCC -SIC = 2834 -TOT RECS = 3477

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.						
101 - 200.	.516E 12	.484E 12	.296E 12	.0	.0	.0
201 - 300.	.108E 13	.871E 12	.438E 12	.0	.0	.0
301 - 400.	.353E 12	.267E 12	.141E 12	.0	.0	.0
401 - 500.	.174E 13	.134E 13	.157E 11	.664E 11	.631E 11	.148E 10
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.297E 12	.253E 12	.532E 11	.140E 12	.133E 12	.344E 11
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.399E 13	.323E 13	.949E 12	.211E 12	.200E 12	.396E 11

247.

SCC = 30199999--OTHER/NOT CLSIC 2819

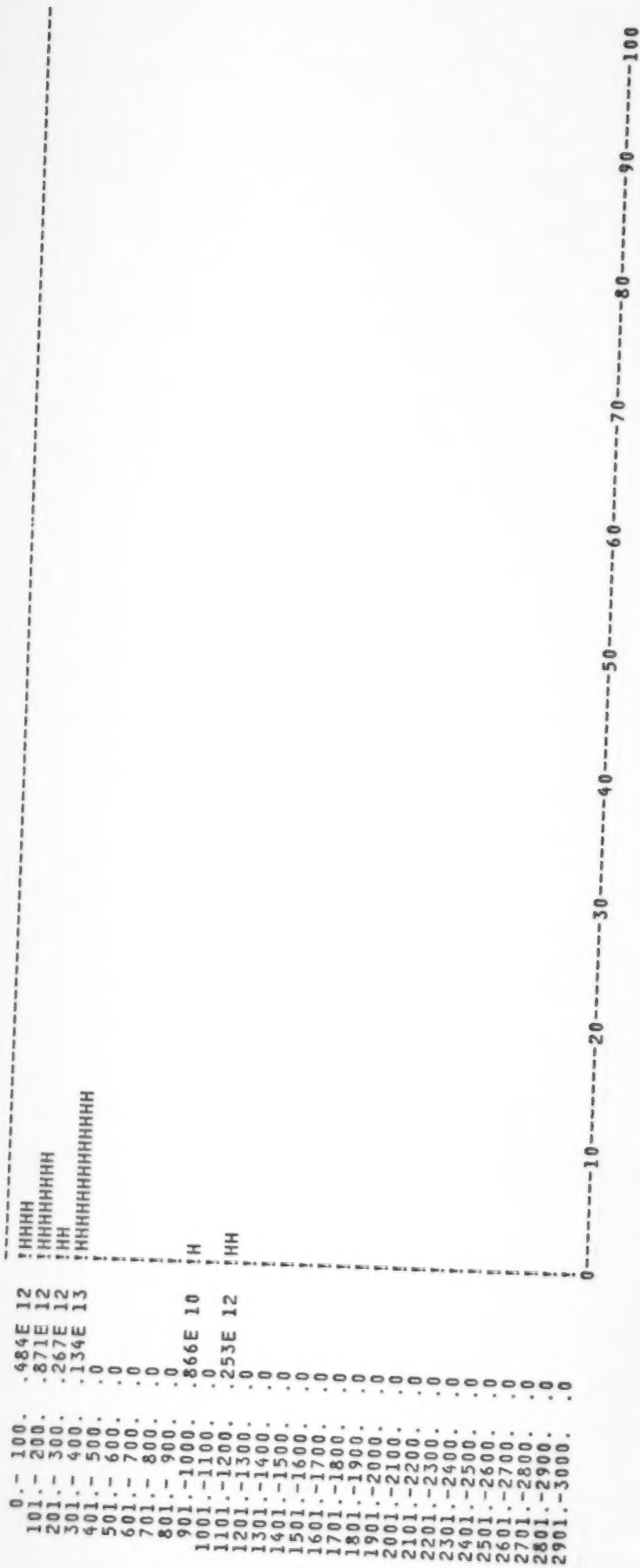
SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-TOTAL SCC -TOT RECS =	3477
10	.423E 12	.322E 12	.168E 12	.0	.0	.0		
13	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0		
14	.171E 12	.144E 12	.798E 11	.0	.0	.0		
20	.228E 11	.214E 11	.103E 10	.0	.0	.0		
22	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0		
23	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0		
24	.191E 12	.179E 12	.882E 11	.0	.0	.0		
25	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0		
26	.788E 11	.622E 11	.575E 10	.262E 10	.249E 10	.0		
28	.388E 12	.313E 12	.177E 12	.170E 10	.162E 10	.148E 10		
99	.243E 13	.196E 13	.429E 12	.196E 12	.186E 12	.381E 11		
	.399E 13	.323E 13	.949E 12	.211E 12	.200E 12	.396E 11		

248.

SCC 30199999--OTHER/NOT CL SIC 2819

--TOTAL SCC -SIC = 2834 -TOT RECS = 3477

EMP RANGE COUNT



SCC= 30199999--OTHER/NOT CL SIC 2819

-NO CONTROL EQUIPMENT -SIC = 2869 -TOT RECS = 1711

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.708E 12	.664E 12	.191E 12	.0	.0	.0
101 - 200.	.106E 13	.928E 12	.511E 12	.0	.0	.0
201 - 300.	.649E 12	.491E 12	.258E 12	.0	.0	.0
301 - 400.	.488E 13	.378E 13	.456E 11	.169E 12	.122E 11	.216E 10
401 - 500.	.845E 11	.672E 11	.134E 10	.128E 11	.136E 11	.361E 09
501 - 600.	.834E 11	.666E 11	.0	.143E 11	.330E 11	.0
601 - 700.	.123E 12	.101E 12	.674E 11	.347E 11	.302E 11	.302E 11
701 - 800.	.202E 12	.167E 12	.0	.644E 11	.612E 11	.0
801 - 900.	.552E 11	.463E 11	.327E 11	.201E 11	.201E 11	.183E 11
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.214E 08	.181E 08	.132E 08	.943E 07	.898E 07	.818E 07
1101 - 1200.	.217E 12	.185E 12	.532E 11	.102E 12	.971E 11	.344E 11
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.807E 13	.649E 13	.116E 13	.427E 12	.406E 12	.855E 11

250.

SCC = 30199999--OTHER/NOT CLSIC 2819

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-NO CONTROL EQUIPMENT -TOT RECS =	1711
10	.340E 12	.259E 12	.136E 12	.0	.0	.0		
13	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0		
20	.115E 10	.107E 10	.875E 09	.0	.0	.0		
22	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0		
23	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0		
25	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0		
26	.788E 11	.622E 11	.575E 10	.262E 10	.249E 10	.0		
28	.579E 13	.477E 13	.865E 12	.327E 12	.311E 12	.511E 11		
99	.157E 13	.124E 13	.153E 12	.869E 11	.826E 11	.344E 11		
	.807E 13	.649E 13	.116E 13	.427E 12	.406E 12	.855E 11		

250.

SCC = 30199999--OTHER/NOT CLSIC 2819

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-NO CONTROL EQUIPMENT -TOT RECS =	1711
10	.340E 12	.259E 12	.136E 12	.0	.0	.0		
13	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0		
20	.115E 10	.107E 10	.875E 09	.0	.0	.0		
22	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0		
23	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0		
25	.788E 11	.622E 11	.0	.262E 10	.249E 10	.0		
26	.579E 13	.471E 13	.575E 10	.327E 12	.311E 12	.0		
28	.157E 13	.124E 13	.865E 12	.869E 11	.826E 11	.511E 11		
99			.153E 12			.344E 11		
	.807E 13	.649E 13	.116E 13	.427E 12	.406E 12	.855E 11		

```

SCC = 3019999--OTHER/NOT CL SIC 2819
-- -NO CONTROL EQUIPMENT -SIC= 2869 -TOTAL RECS = 1711
TEMP RANGE COUNT

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[illegible]

SCC= 30199999--OTHER/NOT CL SIC 2819 -WITH CONTROL EQUIPMENT -SIC = 2869 -TOT RECS = 1766

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.						
101 - 200.	.180E 13	.169E 13	.101E 13	.0	.0	.0
201 - 300.	.272E 13	.220E 13	.109E 13	.0	.0	.0
301 - 400.	.448E 12	.337E 12	.131E 12	.0	.0	.0
401 - 500.	.819E 12	.638E 12	.315E 12	.561E 11	.532E 11	.409E 11
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.858E 10	.695E 10	.451E 10	.200E 10	.190E 10	.174E 10
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.212E 12	.181E 12	.0	.100E 12	.952E 11	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.601E 13	.506E 13	.255E 13	.162E 12	.154E 12	.463E 11

SCC = 30199999--OTHER/NOT CLSIC 2819
 -WITH CONTROL EQUIPMENT -TOT RECS = 1766
 SIC

	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.833E 11	.633E 11	.326E 11	.0	.0	.0
14	.171E 12	.144E 12	.798E 11	.0	.0	.0
20	.216E 11	.203E 11	.154E 09	.0	.0	.0
24	.191E 12	.179E 12	.882E 11	.0	.0	.0
28	.468E 13	.393E 13	.207E 13	.536E 11	.509E 11	.427E 11
99	.864E 12	.727E 12	.275E 12	.109E 12	.103E 12	.367E 10
	.601E 13	.506E 13	.255E 13	.162E 12	.154E 12	.463E 11

254.

SCC =30199999--OTHER/NOT CL SIC 2819

---WITH CONTROL EQUIPMENT -SIC= 2869 -TOTAL RECS = 1766

TEMP RANGE COUNT

0 - 100.	169E 13	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101 - 200.	220E 13	
201 - 300.	337E 12	
301 - 400.	638E 12	
401 - 500.	0	
501 - 600.	695E 10	
601 - 700.	0	
701 - 800.	0	
801 - 900.	0	
901 - 1000.	866E 10	
1001 - 1100.	0	
1101 - 1200.	181E 12	
1201 - 1300.	0	
1301 - 1400.	0	
1401 - 1500.	0	
1501 - 1600.	0	
1601 - 1700.	0	
1701 - 1800.	0	
1801 - 1900.	0	
1901 - 2000.	0	
2001 - 2100.	0	
2101 - 2200.	0	
2201 - 2300.	0	
2301 - 2400.	0	
2401 - 2500.	0	
2501 - 2600.	0	
2601 - 2700.	0	
2701 - 2800.	0	
2801 - 2900.	0	
2901 - 3000.	0	

255.

SCC= 30199999--OTHER/NOT CL SIC 2819
 -TOTAL SCC -SIC = 2869 -TOT RECS = 3477

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
01 - 100.	.251E 13	.235E 13	.120E 13	.0	.0	.0
101 - 200.	.378E 13	.313E 13	.160E 13	.0	.0	.0
201 - 300.	.110E 13	.828E 12	.390E 12	.0	.0	.0
301 - 400.	.570E 13	.441E 13	.360E 12	.234E 12	.222E 12	.431E 11
401 - 500.	.845E 11	.672E 11	.134E 10	.128E 11	.122E 11	.361E 09
501 - 600.	.920E 11	.736E 11	.451E 10	.163E 11	.155E 11	.174E 10
601 - 700.	.123E 12	.101E 12	.674E 11	.347E 11	.330E 11	.302E 11
701 - 800.	.202E 12	.167E 12	.0	.644E 11	.612E 11	.0
801 - 900.	.525E 11	.463E 11	.327E 11	.211E 11	.201E 11	.183E 11
901 - 1000.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10
1001 - 1100.	.214E 08	.181E 08	.132E 08	.943E 07	.898E 07	.818E 07
1101 - 1200.	.429E 12	.366E 12	.532E 11	.202E 12	.192E 12	.344E 11
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.141E 14	.116E 14	.371E 13	.590E 12	.561E 12	.132E 12

SCC = 30199999--OTHER/NOT CLSIC 2819
 -TOTAL SCC -TOT RECS = 3477

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.423E 12	.322E 12	.168E 12	.0	.0	.0
13	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0
14	.171E 12	.144E 12	.798E 11	.0	.0	.0
20	.228E 11	.214E 11	.103E 10	.0	.0	.0
22	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0
23	.191E 12	.179E 12	.0	.262E 10	.249E 10	.0
24	.713E 11	.552E 11	.882E 11	.0	.0	.0
25	.788E 11	.622E 11	.0	.262E 10	.249E 10	.0
26	.105E 14	.864E 13	.575E 10	.262E 10	.249E 10	.0
28	.243E 13	.196E 13	.294E 13	.381E 12	.362E 12	.937E 11
99			.429E 12	.196E 12	.186E 12	.381E 11
	.141E 14	.116E 14	.371E 13	.590E 12	.561E 12	.132E 12

SCC = 30199999--OTHER/NOT CLSIC 2819
 -TOTAL SCC -TOT RECS = 3477

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.423E 12	.322E 12	.168E 12	.0	.0	.0
13	.713E 11	.552E 11	.0	.262E 10	.0	.0
14	.171E 12	.144E 12	.798E 11	.0	.249E 10	.0
20	.228E 11	.214E 11	.103E 10	.0	.0	.0
22	.713E 11	.552E 11	.0	.262E 10	.0	.0
23	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0
24	.191E 12	.179E 12	.882E 11	.0	.249E 10	.0
25	.713E 11	.552E 11	.0	.262E 10	.249E 10	.0
26	.788E 11	.622E 11	.575E 10	.262E 10	.249E 10	.0
28	.105E 14	.864E 13	.294E 13	.381E 12	.362E 12	.937E 11
99	.243E 13	.196E 13	.429E 12	.196E 12	.186E 12	.381E 11
	.141E 14	.116E 14	.371E 13	.590E 12	.561E 12	.132E 12

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--TOTAL SCC -SIC = 2869 -TOT RECS = 3477
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SCC	301999999	---OTH	EMP	RANGE	COUNT
1	1	1	1	1	1
2	2	2	2	2	2
3	3	3	3	3	3
4	4	4	4	4	4
5	5	5	5	5	5
6	6	6	6	6	6
7	7	7	7	7	7
8	8	8	8	8	8
9	9	9	9	9	9
10	10	10	10	10	10
11	11	11	11	11	11
12	12	12	12	12	12
13	13	13	13	13	13
14	14	14	14	14	14
15	15	15	15	15	15
16	16	16	16	16	16
17	17	17	17	17	17
18	18	18	18	18	18
19	19	19	19	19	19
20	20	20	20	20	20
21	21	21	21	21	21
22	22	22	22	22	22
23	23	23	23	23	23
24	24	24	24	24	24
25	25	25	25	25	25
26	26	26	26	26	26
27	27	27	27	27	27
28	28	28	28	28	28
29	29	29	29	29	29
30	30	30	30	30	30
31	31	31	31	31	31
32	32	32	32	32	32
33	33	33	33	33	33
34	34	34	34	34	34
35	35	35	35	35	35
36	36	36	36	36	36
37	37	37	37	37	37
38	38	38	38	38	38
39	39	39	39	39	39
40	40	40	40	40	40
41	41	41	41	41	41
42	42	42	42	42	42
43	43	43	43	43	43
44	44	44	44	44	44
45	45	45	45	45	45
46	46	46	46	46	46
47	47	47	47	47	47
48	48	48	48	48	48
49	49	49	49	49	49
50	50	50	50	50	50
51	51	51	51	51	51
52	52	52	52	52	52
53	53	53	53	53	53
54	54	54	54	54	54
55	55	55	55	55	55
56	56	56	56	56	56
57	57	57	57	57	57
58	58	58	58	58	58
59	59	59	59	59	59
60	60	60	60	60	60
61	61	61	61	61	61
62	62	62	62	62	62
63	63	63	63	63	63
64	64	64	64	64	64
65	65	65	65	65	65
66	66	66	66	66	66
67	67	67	67	67	67
68	68	68	68	68	68
69	69	69	69	69	69
70	70	70	70	70	70
71	71	71	71	71	71
72	72	72	72	72	72
73	73	73	73	73	73
74	74	74	74	74	74

[illegible]

258.

SCC= 30400199--ALUMINUM OPE OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 3334 -TOT RECS = 206

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.						
101 - 200.	.332E 11	.311E 11	.189E 11	.0	.0	.0
201 - 300.	.325E 11	.243E 11	.119E 11	.0	.0	.0
301 - 400.	.111E 13	.842E 12	.442E 12	.0	.0	.0
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.110E 12	.895E 11	.580E 11	.258E 11	.245E 11	.224E 11
601 - 700.	.369E 12	.300E 12	.0	.949E 11	.902E 11	.0
701 - 800.	.275E 12	.227E 12	.0	.910E 11	.866E 11	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.207E 12	.180E 12	.0	.116E 12	.110E 12	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.214E 13	.169E 13	.531E 12	.328E 12	.312E 12	.224E 11

259.

SCC = 30400199--ALUMINUM OPEOTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 206

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
22	.325E 11	.243E 11	.119E 11	.0	.0	.0
28	.112E 12	.906E 11	.586E 11	.258E 11	.245E 11	.224E 11
33	.878E 12	.728E 12	.667E 11	.270E 12	.257E 12	.0
99	.111E 13	.851E 12	.593E 12	.316E 11	.301E 11	.0
	.214E 13	.169E 13	.531E 12	.328E 12	.312E 12	.224E 11

260.

SCC = 30400199--ALUMINUM OPE OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 3334 -TOTAL RECS = 206

TEMP RANGE COUNT



SCC= 30400199--ALUMINUM OPE OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 3334 -TOT RECS = 193

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.103E 13	.969E 12	.790E 12	.0	.0	.0
101 - 200.	.353E 12	.323E 12	.164E 12	.0	.0	.0
201 - 300.	.0	.0	.0	.0	.0	.0
301 - 400.	.0	.0	.0	.0	.0	.0
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.369E 10	.305E 10	.210E 10	.122E 10	.116E 10	.106E 10
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.139E 13	.130E 13	.955E 12	.122E 10	.116E 10	.106E 10

262.

SCC = 30400199--ALUMINUM OPEOTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 193

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.266E 12	.249E 12	.123E 12	.0	.0	.0
33	.112E 13	.105E 13	.833E 12	.122E 10	.116E 10	.106E 10
	.139E 13	.130E 13	.955E 12	.122E 10	.116E 10	.106E 10

263.

SCC =30400199--ALUMINUM OPE OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 3334 -TOTAL RECS = 193

TEMP RANGE COUNT

0 - 100.	.969E 12	HHHHHHHHHH	10	-----	100
101 - 200.	.323E 12	HHHH	10	-----	90
201 - 300.	.0			-----	80
301 - 400.	.0			-----	70
401 - 500.	.0			-----	60
501 - 600.	.0			-----	50
601 - 700.	.0			-----	40
701 - 800.	.305E 10	H	30	-----	30
801 - 900.	.0			-----	20
901 - 1000.	.0			-----	10
1001 - 1100.	.0			-----	0
1101 - 1200.	.0				
1201 - 1300.	.0				
1301 - 1400.	.0				
1401 - 1500.	.0				
1501 - 1600.	.0				
1601 - 1700.	.0				
1701 - 1800.	.0				
1801 - 1900.	.0				
1901 - 2000.	.0				
2001 - 2100.	.0				
2101 - 2200.	.0				
2201 - 2300.	.0				
2301 - 2400.	.0				
2401 - 2500.	.0				
2501 - 2600.	.0				
2601 - 2700.	.0				
2701 - 2800.	.0				
2801 - 2900.	.0				
2901 - 3000.	.0				

SCC= 30400199--ALUMINUM OPE OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 3334 -TOT RECS = 399

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.						
101 - 200.	.107E 13	.100E 13	.809E 12	.0	.0	.0
201 - 300.	.386E 12	.348E 12	.175E 12	.0	.0	.0
301 - 400.	.111E 13	.842E 12	.442E 12	.0	.0	.0
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.110E 12	.895E 11	.580E 11	.258E 11	.245E 11	.224E 11
601 - 700.	.369E 12	.300E 12	.0	.949E 11	.902E 11	.0
701 - 800.	.278E 12	.231E 12	.210E 10	.922E 11	.877E 11	.106E 10
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.207E 12	.180E 12	.0	.116E 12	.110E 12	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.353E 13	.299E 13	.149E 13	.329E 12	.313E 12	.234E 11

265.

SCC = 30400199--ALUMINUM OPEOTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 399

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
22	.325E 11	.243E 11	.119E 11	.0	.0	.0
28	.378E 12	.340E 12	.181E 12	.258E 11	.245E 11	.224E 11
33	.200E 13	.177E 13	.899E 12	.272E 12	.258E 12	.106E 10
99	.111E 13	.851E 12	.393E 12	.316E 11	.301E 11	.0
	.353E 13	.299E 13	.149E 13	.329E 12	.313E 12	.234E 11

266.

SCC 30400199--ALUMINUM OPE OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 3334 -TOT RECS = 399

EMP RANGE COUNT



SCC= 30400199--ALUMINUM OPE OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 3341 -TOT RECS = 206
 TEMP
 0 - 100.
 101 - 200.
 201 - 300.
 301 - 400.
 401 - 500.
 501 - 600.
 601 - 700.
 701 - 800.
 801 - 900.
 901 - 1000.
 1001 - 1100.
 1101 - 1200.
 1201 - 1300.
 1301 - 1400.
 1401 - 1500.
 1501 - 1600.
 1601 - 1700.
 1701 - 1800.
 1801 - 1900.
 1901 - 2000.
 2001 - 2100.
 2101 - 2200.
 2201 - 2300.
 2301 - 2400.
 2401 - 2500.
 2501 - 2600.
 2601 - 2700.
 2701 - 2800.
 2801 - 2900.
 2901 - 3000.

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.						
101 - 200.	.589E 11	.553E 11	.386E 11	.0	.0	.0
201 - 300.	.230E 12	.195E 12	.960E 11	.0	.0	.0
301 - 400.	.143E 13	.108E 13	.568E 12	.0	.0	.0
401 - 500.	.195E 12	.152E 12	.353E 09	.0	.972E 10	.258E 08
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.110E 12	.895E 11	.580E 11	.245E 11	.245E 11	.224E 11
701 - 800.	.492E 12	.401E 12	.0	.120E 12	.120E 12	.0
801 - 900.	.275E 12	.227E 12	.0	.910E 11	.866E 11	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.207E 12	.180E 12	.0	.0	.110E 12	.0
1501 - 1600.	.0	.0	.0	.116E 12	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.300E 13	.238E 13	.761E 12	.370E 12	.351E 12	.224E 11

268.

SCC = 30400199--ALUMINUM OPEOTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 206

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
22	.325E 11	.243E 11	.119E 11	.0	.0	.0
28	.112E 12	.906E 11	.586E 11	.258E 11	.245E 11	.224E 11
33	.174E 13	.142E 13	.298E 12	.312E 12	.297E 12	.258E 08
99	.111E 13	.851E 12	.393E 12	.316E 11	.301E 11	.0
	.300E 13	.238E 13	.761E 12	.370E 12	.351E 12	.224E 11

SCC = 30400199--ALUMINUM OPE OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 3341 -TOTAL RECS = 206

TEMP RANGE COUNT



270.

SCC= 30400190--ALUMINUM OPE OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 3341 -TOT RECS = 193

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.132E 13	.123E 13	.911E 12	.0	.0	.0
101 - 200.	.630E 12	.583E 12	.291E 12	.0	.0	.0
201 - 300.	.214E 13	.162E 13	.123E 12	.0	.0	.0
301 - 400.	.0	.0	.0	.0	.0	.0
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.369E 10	.305E 10	.210E 10	.122E 10	.116E 10	.106E 10
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.236E 11	.199E 11	.143E 11	.973E 10	.926E 10	.845E 10
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.411E 13	.346E 13	.134E 13	.110E 11	.104E 11	.951E 10

271.

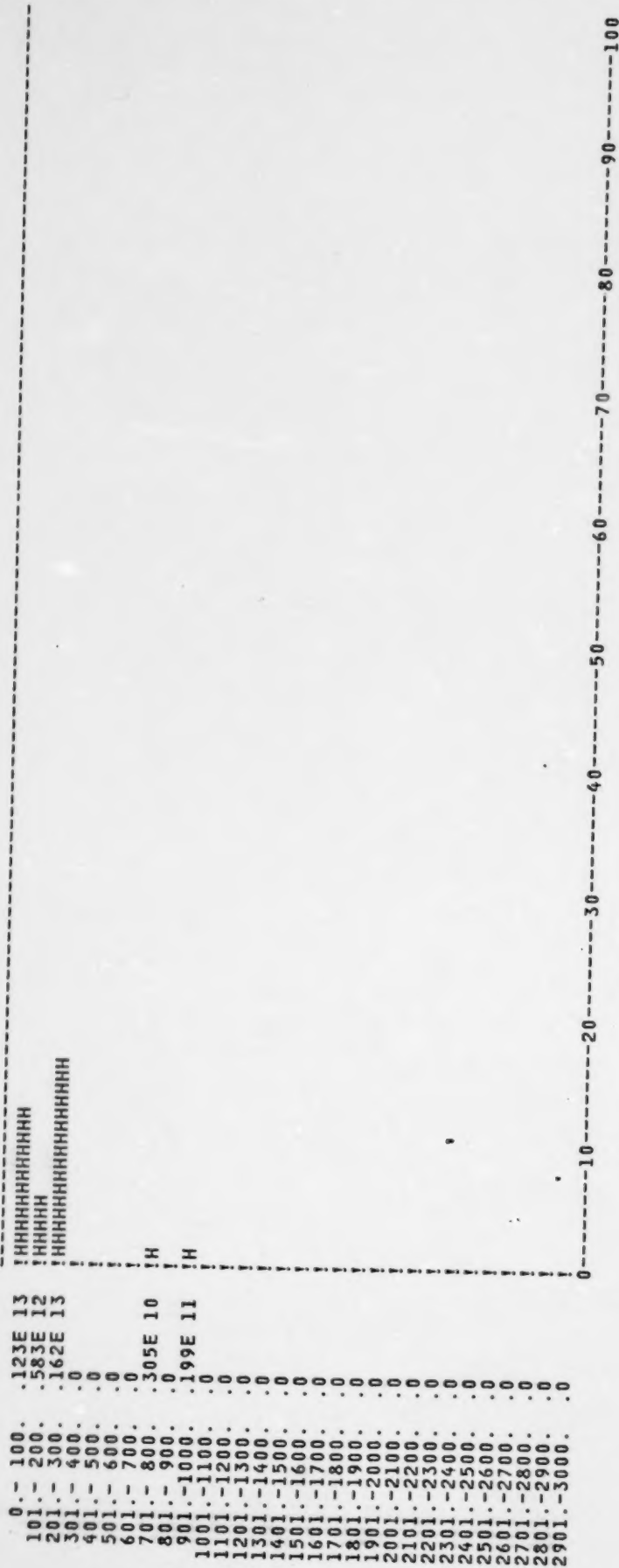
SCC = 30400199--ALUMINUM OPEOTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 193

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.266E 12	.249E 12	.123E 12	.0	.0	.0
33	.384E 13	.321E 13	.122E 13	.110E 11	.104E 11	.951E 10
	.411E 13	.346E 13	.134E 13	.110E 11	.104E 11	.951E 10

272.

SCC =30400199--ALUMINUM OPE OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 3341 -TOTAL RECS = 193

TEMP RANGE COUNT



SCC= 30400199--ALUMINUM OPE OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 3341 -TOT RECS = 399

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.						
101.- 200.	.137E 13	.129E 13	.950E 12	.0	.0	.0
201.- 300.	.860E 12	.778E 12	.387E 12	.0	.0	.0
301.- 400.	.357E 13	.270E 13	.691E 12	.0	.0	.0
401.- 500.	.195E 12	.152E 12	.353E 09	.102E 11	.972E 10	.258E 08
501.- 600.	.110E 12	.895E 11	.580E 11	.0	.0	.0
601.- 700.	.492E 12	.401E 12	.0	.238E 11	.245E 11	.224E 11
701.- 800.	.278E 12	.231E 12	.210E 10	.127E 12	.120E 12	.0
801.- 900.	.0	.0	.0	.922E 11	.877E 11	.106E 10
901.- 1000.	.236E 11	.199E 11	.143E 11	.0	.0	.0
1001.- 1100.	.0	.0	.0	.973E 10	.926E 10	.845E 10
1101.- 1200.	.0	.0	.0	.0	.0	.0
1201.- 1300.	.0	.0	.0	.0	.0	.0
1301.- 1400.	.0	.0	.0	.0	.0	.0
1401.- 1500.	.207E 12	.180E 12	.0	.116E 12	.110E 12	.0
1501.- 1600.	.0	.0	.0	.0	.0	.0
1601.- 1700.	.0	.0	.0	.0	.0	.0
1701.- 1800.	.0	.0	.0	.0	.0	.0
1801.- 1900.	.0	.0	.0	.0	.0	.0
1901.- 2000.	.0	.0	.0	.0	.0	.0
2001.- 2100.	.0	.0	.0	.0	.0	.0
2101.- 2200.	.0	.0	.0	.0	.0	.0
2201.- 2300.	.0	.0	.0	.0	.0	.0
2301.- 2400.	.0	.0	.0	.0	.0	.0
2401.- 2500.	.0	.0	.0	.0	.0	.0
2501.- 2600.	.0	.0	.0	.0	.0	.0
2601.- 2700.	.0	.0	.0	.0	.0	.0
2701.- 2800.	.0	.0	.0	.0	.0	.0
2801.- 2900.	.0	.0	.0	.0	.0	.0
2901.- 3000.	.0	.0	.0	.0	.0	.0
	.711E 13	.584E 13	.210E 13	.381E 12	.362E 12	.319E 11

SCC= 304000199--ALUMINUM OPE OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 3341 -TOT RECS = 399

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.						
101.- 200.	.137E 13	.129E 13	.950E 12	.0	.0	.0
201.- 300.	.860E 12	.778E 12	.387E 12	.0	.0	.0
301.- 400.	.357E 13	.270E 13	.691E 12	.0	.0	.0
401.- 500.	.195E 12	.152E 12	.353E 09	.102E 11	.972E 10	.258E 08
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.110E 12	.895E 11	.580E 11	.258E 11	.245E 11	.224E 11
701.- 800.	.492E 12	.401E 12	.0	.127E 12	.120E 12	.0
801.- 900.	.278E 12	.231E 12	.210E 10	.922E 11	.877E 11	.106E 10
901.- 1000.	.0	.0	.0	.0	.0	.0
1001.- 1100.	.236E 11	.199E 11	.143E 11	.973E 10	.926E 10	.845E 10
1101.- 1200.	.0	.0	.0	.0	.0	.0
1201.- 1300.	.0	.0	.0	.0	.0	.0
1301.- 1400.	.0	.0	.0	.0	.0	.0
1401.- 1500.	.207E 12	.180E 12	.0	.116E 12	.110E 12	.0
1501.- 1600.	.0	.0	.0	.0	.0	.0
1601.- 1700.	.0	.0	.0	.0	.0	.0
1701.- 1800.	.0	.0	.0	.0	.0	.0
1801.- 1900.	.0	.0	.0	.0	.0	.0
1901.- 2000.	.0	.0	.0	.0	.0	.0
2001.- 2100.	.0	.0	.0	.0	.0	.0
2101.- 2200.	.0	.0	.0	.0	.0	.0
2201.- 2300.	.0	.0	.0	.0	.0	.0
2301.- 2400.	.0	.0	.0	.0	.0	.0
2401.- 2500.	.0	.0	.0	.0	.0	.0
2501.- 2600.	.0	.0	.0	.0	.0	.0
2601.- 2700.	.0	.0	.0	.0	.0	.0
2701.- 2800.	.0	.0	.0	.0	.0	.0
2801.- 2900.	.0	.0	.0	.0	.0	.0
2901.- 3000.	.0	.0	.0	.0	.0	.0
	.711E 13	.584E 13	.210E 13	.381E 12	.362E 12	.319E 11

274.

SCC = 30400199--ALUMINUM OPEOTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 399

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
22	.325E 11	.243E 11	.119E 11	.0	.0	.0
28	.378E 12	.340E 12	.181E 12	.258E 11	.245E 11	.224E 11
33	.558E 13	.462E 13	.152E 13	.323E 12	.307E 12	.953E 10
99	.111E 13	.851E 12	.393E 12	.316E 11	.301E 11	.0
	.711E 13	.584E 13	.210E 13	.381E 12	.362E 12	.319E 11

275.

SCC 30400199--ALUMINUM OPE OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 3341 -TOT RECS = 399

EMP RANGE COUNT



276.

SCC= 30400199--ALUMINUM OPE OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 3361 -TOT RECS = 206

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.						
101 - 200.	.247E 11	.231E 11	.124E 11	.0	.0	.0
201 - 300.	.325E 11	.243E 11	.119E 11	.0	.0	.0
301 - 400.	.111E 13	.842E 12	.442E 12	.0	.0	.0
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.110E 12	.895E 11	.580E 11	.0	.0	.0
601 - 700.	.369E 12	.300E 12	.0	.258E 11	.265E 11	.224E 11
701 - 800.	.275E 12	.227E 12	.0	.949E 11	.902E 11	.0
801 - 900.	.0	.0	.0	.910E 11	.866E 11	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.207E 12	.180E 12	.0	.116E 12	.110E 12	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.213E 13	.169E 13	.524E 12	.328E 12	.312E 12	.224E 11

277.

SCC = 30400199--ALUMINUM OPEOTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 206

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
22	.325E 11	.243E 11	.119E 11	.0	.0	.0
28	.112E 12	.906E 11	.586E 11	.258E 11	.245E 11	.224E 11
33	.869E 12	.720E 12	.602E 11	.270E 12	.257E 12	.0
99	.111E 13	.851E 12	.393E 12	.316E 11	.301E 11	.0
	.213E 13	.169E 13	.524E 12	.328E 12	.312E 12	.224E 11

278.

SCC = 30400199--ALUMINUM OPE OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 3351 -TOTAL RECS = 206

TEMP RANGE COUNT

0 - 100.	.231E 11	H
101 - 200.	.243E 11	H
201 - 300.	.842E 12	HHHHHHHH
301 - 400.	.0	
401 - 500.	.0	
501 - 600.	.895E 11	H
601 - 700.	.300E 12	HHH
701 - 800.	.227E 12	HH
801 - 900.	.0	
901 - 1000.	.0	
1001 - 1100.	.0	
1101 - 1200.	.0	
1201 - 1300.	.0	
1301 - 1400.	.0	
1401 - 1500.	.180E 12	H
1501 - 1600.	.0	
1601 - 1700.	.0	
1701 - 1800.	.0	
1801 - 1900.	.0	
1901 - 2000.	.0	
2001 - 2100.	.0	
2101 - 2200.	.0	
2201 - 2300.	.0	
2301 - 2400.	.0	
2401 - 2500.	.0	
2501 - 2600.	.0	
2601 - 2700.	.0	
2701 - 2800.	.0	
2801 - 2900.	.0	
2901 - 3000.	.0	

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

279.

SCC= 30400199--ALUMINUM OPE OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 3361 -TOT RECS = 193

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.160E 12	.150E 12	.122E 12	.0	.0	.0
101 - 200.	.325E 12	.302E 12	.153E 12	.0	.0	.0
201 - 300.	.0	.0	.0	.0	.0	.0
301 - 400.	.0	.0	.0	.0	.0	.0
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.369E 10	.305E 10	.210E 10	.122E 10	.116E 10	.106E 10
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.489E 12	.455E 12	.277E 12	.122E 10	.116E 10	.106E 10

280.

SCC = 30400199--ALUMINUM OPEOTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 193

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.266E 12	.249E 12	.123E 12	.0	.0	.0
33	.223E 12	.206E 12	.155E 12	.122E 10	.116E 10	.106E 10
	.489E 12	.455E 12	.277E 12	.122E 10	.116E 10	.106E 10

281.

SCC =30400199--ALUMINUM OPE OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 3361 -TOTAL RECS = 193

TEMP RANGE	COUNT	
0 - 100.	.150E 12	!H
101 - 200.	.302E 12	!HHH
201 - 300.	.0	!
301 - 400.	.0	!
401 - 500.	.0	!
501 - 600.	.0	!
601 - 700.	.0	!
701 - 800.	.305E 10	!H
801 - 900.	.0	!
901 - 1000.	.0	!
1001 - 1100.	.0	!
1101 - 1200.	.0	!
1201 - 1300.	.0	!
1301 - 1400.	.0	!
1401 - 1500.	.0	!
1501 - 1600.	.0	!
1601 - 1700.	.0	!
1701 - 1800.	.0	!
1801 - 1900.	.0	!
1901 - 2000.	.0	!
2001 - 2100.	.0	!
2101 - 2200.	.0	!
2201 - 2300.	.0	!
2301 - 2400.	.0	!
2401 - 2500.	.0	!
2501 - 2600.	.0	!
2601 - 2700.	.0	!
2701 - 2800.	.0	!
2801 - 2900.	.0	!
2901 - 3000.	.0	!

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

282.

SCC= 30400199--ALUMINUM OPE OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 3361 -TOT RECS = 399									
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG			
0 - 100.									
101 - 200.	.185E 12	.173E 12	.135E 12	.0	.0	.0			
201 - 300.	.358E 12	.328E 12	.165E 12	.0	.0	.0			
301 - 400.	.111E 13	.842E 12	.442E 12	.0	.0	.0			
401 - 500.	.0	.0	.0	.0	.0	.0			
501 - 600.	.110E 12	.895E 11	.0	.0	.0	.0			
601 - 700.	.369E 12	.300E 12	.580E 11	.258E 11	.245E 11	.0			
701 - 800.	.278E 12	.231E 12	.0	.949E 11	.902E 11	.224E 11			
801 - 900.	.0	.0	.210E 10	.922E 11	.877E 11	.0			
901 - 1000.	.0	.0	.0	.0	.0	.106E 10			
1001 - 1100.	.0	.0	.0	.0	.0	.0			
1101 - 1200.	.0	.0	.0	.0	.0	.0			
1201 - 1300.	.0	.0	.0	.0	.0	.0			
1301 - 1400.	.0	.0	.0	.0	.0	.0			
1401 - 1500.	.207E 12	.180E 12	.0	.0	.0	.0			
1501 - 1600.	.0	.0	.0	.116E 12	.110E 12	.0			
1601 - 1700.	.0	.0	.0	.0	.0	.0			
1701 - 1800.	.0	.0	.0	.0	.0	.0			
1801 - 1900.	.0	.0	.0	.0	.0	.0			
1901 - 2000.	.0	.0	.0	.0	.0	.0			
2001 - 2100.	.0	.0	.0	.0	.0	.0			
2101 - 2200.	.0	.0	.0	.0	.0	.0			
2201 - 2300.	.0	.0	.0	.0	.0	.0			
2301 - 2400.	.0	.0	.0	.0	.0	.0			
2401 - 2500.	.0	.0	.0	.0	.0	.0			
2501 - 2600.	.0	.0	.0	.0	.0	.0			
2601 - 2700.	.0	.0	.0	.0	.0	.0			
2701 - 2800.	.0	.0	.0	.0	.0	.0			
2801 - 2900.	.0	.0	.0	.0	.0	.0			
2901 - 3000.	.0	.0	.0	.0	.0	.0			
	.262E 13	.214E 13	.801E 12	.329E 12	.313E 12	.234E 11			

283.

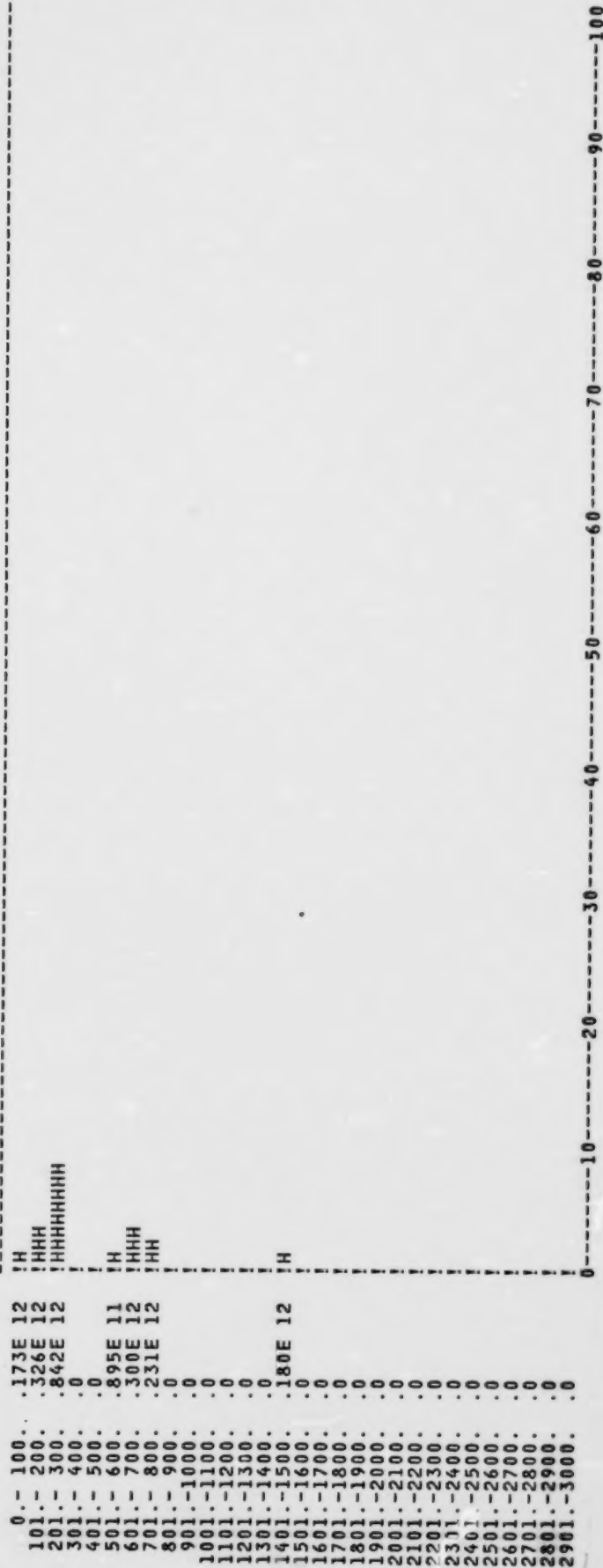
SCC = 30400199--ALUMINUM OPEOTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 399
 SIC

	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
22	.325E 11	.243E 11	.119E 11	.0	.0	.0
28	.378E 12	.340E 12	.181E 12	.258E 11	.245E 11	.224E 11
33	.109E 13	.926E 12	.215E 12	.272E 12	.258E 12	.106E 10
99	.111E 13	.851E 12	.393E 12	.316E 11	.301E 11	.0
	.262E 13	.214E 13	.801E 12	.329E 12	.313E 12	.234E 11

284.

SCC 30400199--ALUMINUM OPE OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 3361 -TOT RECS = 399

EMP RANGE COUNT



285.

SCC= 30499999--OTHER/NOT CL SPECIFY IN REMARK
 -NO CONTROL EQUIPMENT -SIC = 3341 -TOT RECS = 254

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.299E 12	.281E 12	.382E 11	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.146E 11	.114E 11	.660E 10	.104E 10	.991E 09	.907E 09
401.- 500.	.194E 11	.154E 11	.949E 10	.295E 10	.280E 10	.256E 10
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.171E 12	.141E 12	.0	.535E 11	.509E 11	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.- 1000.	.282E 11	.236E 11	.167E 11	.108E 11	.103E 11	.940E 10
1001.- 1100.	.107E 12	.909E 11	.0	.473E 11	.450E 11	.0
1101.- 1200.	.0	.0	.0	.0	.0	.0
1201.- 1300.	.0	.0	.0	.0	.0	.0
1301.- 1400.	.0	.0	.0	.0	.0	.0
1401.- 1500.	.0	.0	.0	.0	.0	.0
1501.- 1600.	.0	.0	.0	.0	.0	.0
1601.- 1700.	.0	.0	.0	.0	.0	.0
1701.- 1800.	.0	.0	.0	.0	.0	.0
1801.- 1900.	.0	.0	.0	.0	.0	.0
1901.- 2000.	.0	.0	.0	.0	.0	.0
2001.- 2100.	.0	.0	.0	.0	.0	.0
2101.- 2200.	.0	.0	.0	.0	.0	.0
2201.- 2300.	.0	.0	.0	.0	.0	.0
2301.- 2400.	.0	.0	.0	.0	.0	.0
2401.- 2500.	.0	.0	.0	.0	.0	.0
2501.- 2600.	.0	.0	.0	.0	.0	.0
2601.- 2700.	.0	.0	.0	.0	.0	.0
2701.- 2800.	.0	.0	.0	.0	.0	.0
2801.- 2900.	.0	.0	.0	.0	.0	.0
2901.- 3000.	.0	.0	.0	.0	.0	.0
	.640E 12	.563E 12	.709E 11	.116E 12	.110E 12	.129E 11

286.

SCC = 30499999--OTHER/NOT CLSPECIFY IN REMARK -NO CONTROL EQUIPMENT -TOT RECS = 254

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.833E 11	.684E 11	.0	.243E 11	.231E 11	.0
28	.916E 11	.859E 11	.0	.0	.0	.0
32	.687E 11	.644E 11	.0	.0	.0	.0
33	.374E 12	.323E 12	.709E 11	.913E 11	.869E 11	.129E 11
99	.229E 11	.215E 11	.0	.0	.0	.0
	.640E 12	.563E 12	.709E 11	.116E 12	.110E 12	.129E 11

287.

SCC = 30499999--OTHER/NOT CL SPECIFY IN REMARK -- -NO CONTROL EQUIPMENT -SIC= 3341 -TOTAL RECS = 254

TEMP RANGE COUNT

0.-100.	.281E 12	!HH	0
101.-200.	.0		
201.-300.	.0		
301.-400.	.114E 11	!H	
401.-500.	.154E 11	!H	
501.-600.	.0		
601.-700.	.0		
701.-800.	.141E 12	!H	
801.-900.	.0		
901.-1000.	.236E 11	!H	
1001.-1100.	.909E 11	!H	
1101.-1200.	.0		
1201.-1300.	.0		
1301.-1400.	.0		
1401.-1500.	.0		
1501.-1600.	.0		
1601.-1700.	.0		
1701.-1800.	.0		
1801.-1900.	.0		
1901.-2000.	.0		
2001.-2100.	.0		
2101.-2200.	.0		
2201.-2300.	.0		
2301.-2400.	.0		
2401.-2500.	.0		
2501.-2600.	.0		
2601.-2700.	.0		
2701.-2800.	.0		
2801.-2900.	.0		
2901.-3000.	.0		

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

SCC= 30499999--OTHER/NOT CL SPECIFY IN REMARK
 TEMP MAXIMUM EXPECTED MINIMUM MAXIMUM EXPECTED MINIMUM -WITH CONTROL EQUIPMENT -SIC = 3341 -TOT RECS = . 238
 60 DEG 60 DEG 60 DEG 300 DEG 300 DEG 300 DEG
 0 - 100. .254E 12 .238E 12 .522E 11 .0 .0 .0
 101 - 200. .535E 11 .401E 11 .197E 11 .0 .0 .0
 201 - 300. .137E 12 .103E 12 .265E 11 .0 .0 .0
 301 - 400. .0 .0 .0 .0 .0 .0
 401 - 500. .0 .0 .0 .0 .0 .0
 501 - 600. .0 .0 .0 .0 .0 .0
 601 - 700. .0 .0 .0 .0 .0 .0
 701 - 800. .0 .0 .0 .0 .0 .0
 801 - 900. .0 .0 .0 .0 .0 .0
 901 - 1000. .0 .0 .0 .0 .0 .0
 1001 - 1100. .0 .0 .0 .0 .0 .0
 1101 - 1200. .0 .0 .0 .0 .0 .0
 1201 - 1300. .0 .0 .0 .0 .0 .0
 1301 - 1400. .0 .0 .0 .0 .0 .0
 1401 - 1500. .0 .0 .0 .0 .0 .0
 1501 - 1600. .0 .0 .0 .0 .0 .0
 1601 - 1700. .0 .0 .0 .0 .0 .0
 1701 - 1800. .0 .0 .0 .0 .0 .0
 1801 - 1900. .0 .0 .0 .0 .0 .0
 1901 - 2000. .0 .0 .0 .0 .0 .0
 2001 - 2100. .0 .0 .0 .0 .0 .0
 2101 - 2200. .0 .0 .0 .0 .0 .0
 2201 - 2300. .0 .0 .0 .0 .0 .0
 2301 - 2400. .0 .0 .0 .0 .0 .0
 2401 - 2500. .0 .0 .0 .0 .0 .0
 2501 - 2600. .0 .0 .0 .0 .0 .0
 2601 - 2700. .0 .0 .0 .0 .0 .0
 2701 - 2800. .0 .0 .0 .0 .0 .0
 2801 - 2900. .0 .0 .0 .0 .0 .0
 2901 - 3000. .0 .0 .0 .0 .0 .0
 .444E 12 .381E 12 .984E 11 .0 .0 .0

289.

SCC = 3049999--OTHER/NOT CLSPECIFY IN REMARK -WITH CONTROL EQUIPMENT -TOT RECS = 238

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.165E 12	.138E 12	.920E 10	.0	.0	.0
32	.730E 10	.544E 10	.268E 10	.0	.0	.0
33	.218E 12	.189E 12	.800E 11	.0	.0	.0
99	.539E 11	.490E 11	.656E 10	.0	.0	.0
	.444E 12	.381F 12	.984E 11	.0	.0	.0

SCC =30499999--OTHER/NOT CL SPECIFY IN REMARK
 ---WITH CONTROL EQUIPMENT -SIC= 3341 -TOTAL RECS = 238

[illegible][illegible]

291.

492

SCC= 30499999--OTHER/NOT CL SPECIFY IN REMARK -TOTAL SCC -SIC = 3341 -TOT RECS =

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.553E 12	.519E 12	.904E 11	.0	.0	.0
101 - 200.	.535E 11	.401E 11	.197E 11	.0	.0	.0
201 - 300.	.137E 12	.103E 12	.265E 11	.0	.0	.0
301 - 400.	.146E 11	.114E 11	.660E 10	.104E 10	.991E 09	.907E 09
401 - 500.	.194E 11	.154E 11	.949E 10	.295E 10	.280E 10	.256E 10
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.171E 12	.141E 12	.0	.535E 11	.509E 11	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.282E 11	.236E 11	.167E 11	.108E 11	.103E 11	.940E 10
1001 - 1100.	.107E 12	.909E 11	.0	.473E 11	.450E 11	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.108E 13	.945E 12	.169E 12	.116E 12	.110E 12	.129E 11

292.

SCC = 30499999--OTHER/NOT CLSPECIFY IN REMARK -TOTAL SCC -TOT RECS = 492

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.833E 11	.684E 11	.0	.243E 11	.231E 11	.0
28	.257E 12	.224E 12	.920E 10	.0	.0	.0
32	.760E 11	.698E 11	.268E 10	.0	.0	.0
33	.591E 12	.512E 12	.151E 12	.913E 11	.869E 11	.129E 11
99	.768E 11	.704E 11	.656E 10	.0	.0	.0
	.108E 13	.945E 12	.169E 12	.116E 12	.110E 12	.129E 11

293.

SCC 30499999--OTHER/NOT CL SPECIFY IN REMARK --TOTAL SCC -SIC = 3341 -TOT RECS = 492

EMP RANGE COUNT

0 - 100.	.519E 12	IHHHHH	0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101 - 200.	.401E 11	IHHHHH	
201 - 300.	.103E 12	IHH	
301 - 400.	.114E 11	IHH	
401 - 500.	.154E 11	IHH	
501 - 600.	.0	I	
601 - 700.	.0	I	
701 - 800.	.141E 12	IHH	
801 - 900.	.0	I	
901 - 1000.	.236E 11	IHH	
1001 - 1100.	.909E 11	IHH	
1101 - 1200.	.0	I	
1201 - 1300.	.0	I	
1301 - 1400.	.0	I	
1401 - 1500.	.0	I	
1501 - 1600.	.0	I	
1601 - 1700.	.0	I	
1701 - 1800.	.0	I	
1801 - 1900.	.0	I	
1901 - 2000.	.0	I	
2001 - 2100.	.0	I	
2101 - 2200.	.0	I	
2201 - 2300.	.0	I	
2301 - 2400.	.0	I	
2401 - 2500.	.0	I	
2501 - 2600.	.0	I	
2601 - 2700.	.0	I	
2701 - 2800.	.0	I	
2801 - 2900.	.0	I	
2901 - 3000.	.0	I	

294.

SCC= 30501401--GLASS MANUF SODA-LIME GENERAL FU -NO CONTROL EQUIPMENT -SIC = 3211 --TOT RECS = 254									
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG			
0 - 100.	.0	.0	.0	.0	.0	.0			
101 - 200.	.698E 11	.525E 11	.258E 11	.0	.0	.0			
201 - 300.	.234E 12	.178E 12	.482E 11	.0	.0	.0			
301 - 400.	.718E 12	.555E 12	.314E 12	.264E 11	.251E 11	.229E 11			
401 - 500.	.614E 12	.485E 12	.215E 12	.754E 11	.716E 11	.446E 11			
501 - 600.	.0	.0	.0	.0	.0	.0			
601 - 700.	.155E 13	.127E 13	.736E 12	.411E 12	.391E 12	.312E 12			
701 - 800.	.461E 13	.380E 13	.324E 12	.142E 13	.135E 13	.157E 12			
801 - 900.	.158E 13	.132E 13	.430E 12	.596E 12	.567E 12	.236E 12			
901 - 1000.	.586E 12	.492E 12	.349E 12	.229E 12	.218E 12	.199E 12			
1001 - 1100.	.0	.0	.0	.0	.0	.0			
1101 - 1200.	.434E 11	.371E 11	.274E 11	.205E 11	.195E 11	.177E 11			
1201 - 1300.	.741E 12	.634E 12	.471E 12	.357E 12	.340E 12	.309E 12			
1301 - 1400.	.854E 12	.738E 12	.0	.454E 12	.431E 12	.0			
1401 - 1500.	.0	.0	.0	.0	.0	.0			
1501 - 1600.	.0	.0	.0	.0	.0	.0			
1601 - 1700.	.0	.0	.0	.0	.0	.0			
1701 - 1800.	.0	.0	.0	.0	.0	.0			
1801 - 1900.	.0	.0	.0	.0	.0	.0			
1901 - 2000.	.0	.0	.0	.0	.0	.0			
2001 - 2100.	.0	.0	.0	.0	.0	.0			
2101 - 2200.	.0	.0	.0	.0	.0	.0			
2201 - 2300.	.0	.0	.0	.0	.0	.0			
2301 - 2400.	.0	.0	.0	.0	.0	.0			
2401 - 2500.	.0	.0	.0	.0	.0	.0			
2501 - 2600.	.0	.0	.0	.0	.0	.0			
2601 - 2700.	.0	.0	.0	.0	.0	.0			
2701 - 2800.	.0	.0	.0	.0	.0	.0			
2801 - 2900.	.0	.0	.0	.0	.0	.0			
2901 - 3000.	.0	.0	.0	.0	.0	.0			
	.116E 14	.956E 13	.294E 13	.359E 13	.341E 13	.130E 13			

295.

SCC = 30501401--GLASS MANUF SODA-LIME GENERAL FU -NO CONTROL EQUIPMENT -TOT RECS = 254

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.662E 11	.548E 11	.377E 11	.219E 11	.209E 11	.191E 11
32	.103E 14	.847E 13	.279E 13	.312E 13	.297E 13	.123E 13
99	.124E 13	.104E 13	.114E 12	.445E 12	.424E 12	.543E 11
	.116E 14	.956E 13	.294E 13	.359E 13	.341E 13	.130E 13

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SCC = 30501401--GLASS MANUF SODA-LIME GENERAL FU-- -NO CONTROL EQUIPMENT -SIC= 3211 -TOTAL RECS = 254
TEMP RANGE COUNT

```

TEMP RANGE	COUNT
0 - 100.	.0
101 - 200.	.525E 11
201 - 300.	.178E 12
301 - 400.	.H
401 - 500.	.555E 12
501 - 600.	.HHHH
601 - 700.	.485E 12
701 - 800.	.H
801 - 900.	.H
901 - 1000.	.HHHH
1001 - 1100.	.0
1101 - 1200.	.127E 13
1201 - 1300.	.380E 13
1301 - 1400.	.132E 13
1401 - 1500.	.492E 12
1501 - 1600.	.H
1601 - 1700.	.H
1701 - 1800.	.HHHH
1801 - 1900.	.738E 12
1901 - 2000.	.H
2001 - 2100.	.H
2101 - 2200.	.H
2201 - 2300.	.H
2301 - 2400.	.H
2401 - 2500.	.H
2501 - 2600.	.H
2601 - 2700.	.H
2701 - 2800.	.H
2801 - 2900.	.H
2901 - 3000.	.H

297.

SCC= 30501401--GLASS MANUF SODA-LIME GENERAL FU -WITH CONTROL EQUIPMENT -SIC = 3211 -101 RECS = 66									
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG			
0 - 100.	.725E 11	.680E 11	.554E 11	.0	.0	.0			
101 - 200.	.0	.0	.0	.0	.0	.0			
201 - 300.	.539E 11	.413E 11	.227E 11	.0	.0	.0			
301 - 400.	.639E 12	.495E 12	.131E 12	.303E 11	.287E 11	.153E 11			
401 - 500.	.190E 12	.149E 12	.887E 11	.197E 11	.187E 11	.171E 11			
501 - 600.	.266E 12	.215E 12	.140E 12	.620E 11	.588E 11	.538E 11			
601 - 700.	.0	.0	.0	.0	.0	.0			
701 - 800.	.116E 12	.956E 11	.646E 11	.350E 11	.333E 11	.304E 11			
801 - 900.	.304E 12	.253E 12	.177E 12	.109E 12	.104E 12	.948E 11			
901 - 1000.	.0	.0	.0	.0	.0	.0			
1001 - 1100.	.0	.0	.0	.0	.0	.0			
1101 - 1200.	.0	.0	.0	.0	.0	.0			
1201 - 1300.	.0	.0	.0	.0	.0	.0			
1301 - 1400.	.0	.0	.0	.0	.0	.0			
1401 - 1500.	.0	.0	.0	.0	.0	.0			
1501 - 1600.	.0	.0	.0	.0	.0	.0			
1601 - 1700.	.0	.0	.0	.0	.0	.0			
1701 - 1800.	.0	.0	.0	.0	.0	.0			
1801 - 1900.	.0	.0	.0	.0	.0	.0			
1901 - 2000.	.0	.0	.0	.0	.0	.0			
2001 - 2100.	.0	.0	.0	.0	.0	.0			
2101 - 2200.	.0	.0	.0	.0	.0	.0			
2201 - 2300.	.0	.0	.0	.0	.0	.0			
2301 - 2400.	.0	.0	.0	.0	.0	.0			
2401 - 2500.	.0	.0	.0	.0	.0	.0			
2501 - 2600.	.0	.0	.0	.0	.0	.0			
2601 - 2700.	.0	.0	.0	.0	.0	.0			
2701 - 2800.	.0	.0	.0	.0	.0	.0			
2801 - 2900.	.0	.0	.0	.0	.0	.0			
2901 - 3000.	.0	.0	.0	.0	.0	.0			
	.164E 13	.132E 13	.679E 12	.256E 12	.243E 12	.211E 12			

298.

SCC = 30501401--GLASS MANUF SODA-LINE GENERAL FU -WITH CONTROL EQUIPMENT -TOT RECS = 66

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.155E 13	.125E 13	.679E 12	.253E 12	.240E 12	.211E 12
99	.863E 11	.667E 11	.0	.317E 10	.301E 10	.0
	.164E 13	.132E 13	.679E 12	.256E 12	.243E 12	.211E 12

299.

SCC =30501401--GLASS MANUF SODA-LIME GENERAL FU----WITH CONTROL EQUIPMENT -SIC= 3211 -TOTAL RECS = 66

TEMP RANGE COUNT



300.

SCC= 30501401--GLASS MANUF SODA-LIME GENERAL FU -TOTAL SCC -SIC = 3211 -TOT RECS = 320
 TEMP
 0 - 100.
 101 - 200.
 201 - 300.
 301 - 400.
 401 - 500.
 501 - 600.
 601 - 700.
 701 - 800.
 801 - 900.
 901 - 1000.
 1001 - 1100.
 1101 - 1200.
 1201 - 1300.
 1301 - 1400.
 1401 - 1500.
 1501 - 1600.
 1601 - 1700.
 1701 - 1800.
 1801 - 1900.
 1901 - 2000.
 2001 - 2100.
 2101 - 2200.
 2201 - 2300.
 2301 - 2400.
 2401 - 2500.
 2501 - 2600.
 2601 - 2700.
 2701 - 2800.
 2801 - 2900.
 2901 - 3000.

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.725E 11	.680E 11	.554E 11	.0	.0	.0
101 - 200.	.698E 11	.525E 11	.258E 11	.0	.0	.0
201 - 300.	.288E 12	.220E 12	.689E 11	.0	.0	.0
301 - 400.	.136E 13	.105E 13	.445E 12	.538E 11	.382E 11	.382E 11
401 - 500.	.804E 12	.634E 12	.309E 12	.903E 11	.618E 11	.618E 11
501 - 600.	.266E 12	.215E 12	.140E 12	.588E 11	.538E 11	.538E 11
601 - 700.	.155E 13	.127E 13	.736E 12	.411E 12	.312E 12	.312E 12
701 - 800.	.472E 13	.389E 13	.388E 12	.145E 13	.138E 13	.138E 13
801 - 900.	.188E 13	.158E 13	.607E 12	.705E 12	.671E 12	.671E 12
901 - 1000.	.586E 12	.492E 12	.349E 12	.229E 12	.218E 12	.218E 12
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.434E 11	.371E 11	.274E 11	.205E 11	.195E 11	.177E 11
1201 - 1300.	.741E 12	.634E 12	.471E 12	.357E 12	.340E 12	.309E 12
1301 - 1400.	.854E 12	.738E 12	.0	.454E 12	.431E 12	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.132E 14	.109E 14	.362E 13	.384E 13	.365E 13	.151E 13

301.

SCC = 30501401--GLASS MANUF SODA-LIME GENERAL FU -TOTAL SCC -TOT RECS = 320

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.662E 11	.548E 11	.377E 11	.219E 11	.209E 11	.191E 11
32	.118E 14	.972E 13	.347E 13	.337E 13	.321E 13	.144E 13
99	.133E 13	.110E 13	.114E 12	.448E 12	.427E 12	.543E 11
	.132E 14	.109E 14	.362E 13	.384E 13	.365E 13	.151E 13

302.

SCC 30501401--GLASS MANUF SODA-LIME GENERAL FU--TOTAL SCC -SIC = 3211 -TOT RECS = 320

EMP RANGE COUNT

0 - 100.	.680E 11	----
101 - 200.	.525E 11	----
201 - 300.	.220E 12	----
301 - 400.	.105E 13	-----
401 - 500.	.634E 12	-----
501 - 600.	.215E 12	-----
601 - 700.	.127E 13	-----
701 - 800.	.389E 13	-----
801 - 900.	.158E 13	-----
901 - 1000.	.492E 12	-----
1001 - 1100.	.0	----
1101 - 1200.	.371E 11	----
1201 - 1300.	.634E 12	-----
1301 - 1400.	.738E 12	-----
1401 - 1500.	.0	----
1501 - 1600.	.0	----
1601 - 1700.	.0	----
1701 - 1800.	.0	----
1801 - 1900.	.0	----
1901 - 2000.	.0	----
2001 - 2100.	.0	----
2101 - 2200.	.0	----
2201 - 2300.	.0	----
2301 - 2400.	.0	----
2401 - 2500.	.0	----
2501 - 2600.	.0	----
2601 - 2700.	.0	----
2701 - 2800.	.0	----
2801 - 2900.	.0	----
2901 - 3000.	.0	----

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

303.

SCC= 30501401--GLASS MANUF SODA-LIME GENERAL FU -NO CONTROL EQUIPMENT -SIC = 3221 -TOT RECS = 254

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.0	.525E 11	.0	.0	.0	.0
101 - 200.	.698E 11	.178E 12	.258E 11	.0	.0	.0
201 - 300.	.234E 12	.560E 12	.462E 11	.0	.0	.0
301 - 400.	.724E 12	.877E 12	.316E 12	.267E 11	.253E 11	.232E 11
401 - 500.	.233E 12	.187E 12	.336E 12	.991E 11	.941E 11	.652E 11
501 - 600.	.196E 13	.160E 13	.118E 12	.445E 11	.423E 11	.387E 11
601 - 700.	.676E 13	.557E 13	.957E 12	.517E 12	.491E 12	.404E 12
701 - 800.	.158E 13	.132E 13	.776E 12	.209E 13	.198E 13	.375E 12
801 - 900.	.580E 12	.492E 12	.430E 12	.596E 12	.567E 12	.236E 12
901 - 1000.	.0	.0	.349E 12	.229E 12	.218E 12	.199E 12
1001 - 1100.	.555E 12	.474E 12	.0	.0	.0	.0
1101 - 1200.	.741E 12	.634E 12	.274E 11	.262E 12	.249E 12	.177E 11
1201 - 1300.	.854E 12	.738E 12	.471E 12	.357E 12	.340E 12	.309E 12
1301 - 1400.	.0	.0	.0	.454E 12	.431E 12	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.345E 12	.303E 12	.0	.212E 12	.201E 12	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.155E 14	.128E 14	.385E 13	.488E 13	.464E 13	.167E 13

303.

254

SCC = 30501401--GLASS MANUF SODA-LIME GENERAL FU -NO CONTROL EQUIPMENT -SIC = 3221 -TOT RECS =

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.0	.0	.0	.0	.0	.0
101 - 200.	.698E 11	.525E 11	.258E 11	.0	.0	.0
201 - 300.	.234E 12	.178E 12	.462E 11	.0	.0	.0
301 - 400.	.724E 12	.560E 12	.316E 12	.267E 11	.253E 11	.232E 11
401 - 500.	.877E 12	.691E 12	.336E 12	.991E 11	.941E 11	.652E 11
501 - 600.	.233E 12	.187E 12	.118E 12	.445E 11	.423E 11	.387E 11
601 - 700.	.196E 13	.160E 13	.957E 12	.517E 12	.491E 12	.404E 12
701 - 800.	.676E 13	.557E 13	.776E 12	.209E 13	.198E 13	.375E 12
801 - 900.	.158E 13	.132E 13	.430E 12	.596E 12	.567E 12	.236E 12
901 - 1000.	.586E 12	.492E 12	.349E 12	.229E 12	.218E 12	.199E 12
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.555E 12	.474E 12	.274E 11	.262E 12	.249E 12	.177E 11
1201 - 1300.	.741E 12	.634E 12	.471E 12	.357E 12	.340E 12	.309E 12
1301 - 1400.	.854E 12	.738E 12	.0	.454E 12	.431E 12	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.345E 12	.303E 12	.0	.212E 12	.201E 12	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.155E 14	.128E 14	.385E 13	.488E 13	.464E 13	.167E 13

304.

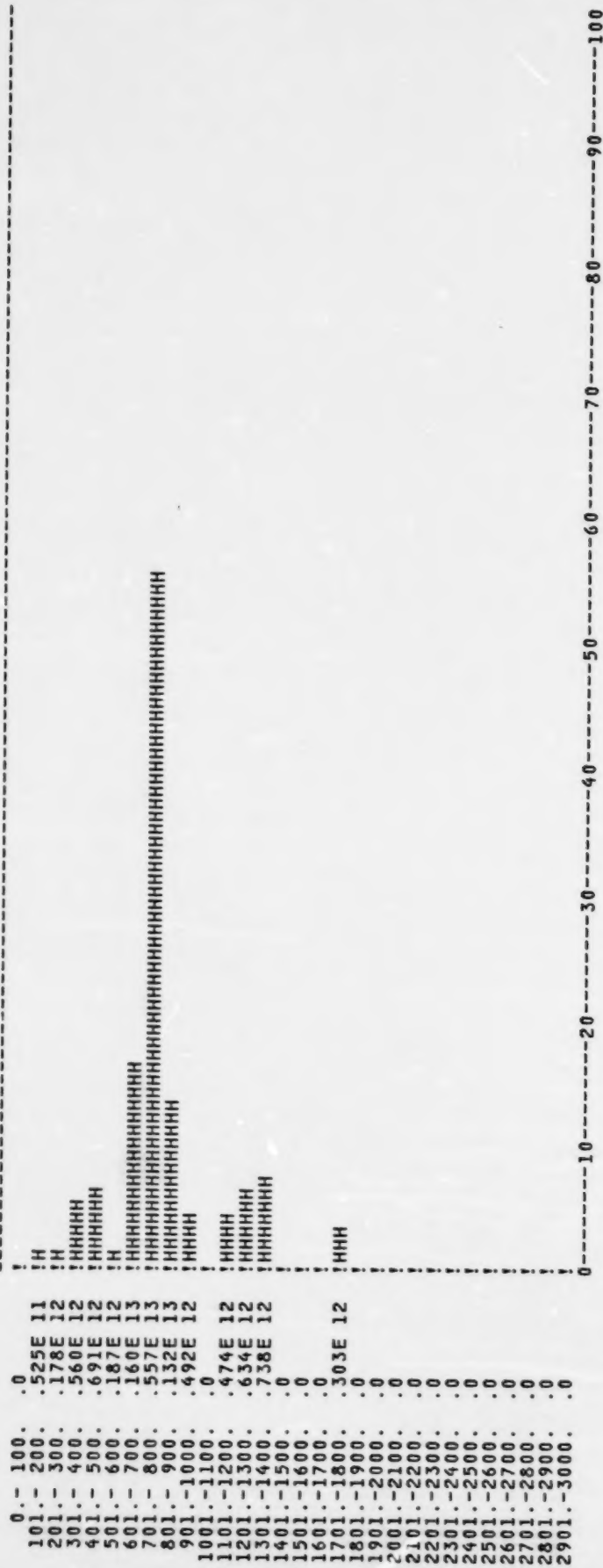
SCC = 30501401--GLASS MANUF SODA-LIME GENERAL FU -NO CONTROL EQUIPMENT -TOT RECS = 254

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.662E 11	.548E 11	.377E 11	.219E 11	.209E 11	.191E 11
32	.142E 14	.117E 14	.370E 13	.442E 13	.420E 13	.159E 13
99	.124E 13	.104E 13	.114E 12	.445E 12	.424E 12	.543E 11
	.155E 14	.128E 14	.385E 13	.488E 13	.464E 13	.167E 13

305.

SCC = 30501401--GLASS MANUF SODA-LIME GENERAL FU-- -NO CONTROL EQUIPMENT -SIC= 3221 -TOTAL RECS = 254

TEMP RANGE COUNT



306.

SCC = 30501401--GLASS MANUF SODA-LIME GENERAL FU -WITH CONTROL EQUIPMENT -SIC = 3221 -TOT RECS = 66									
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG			
0 - 100.	.725E 11	.680E 11	.554E 11	.0	.0	.0			
101 - 200.	.0	.0	.0	.0	.0	.0			
201 - 300.	.539E 11	.413E 11	.227E 11	.0	.0	.0			
301 - 400.	.783E 12	.607E 12	.196E 12	.388E 11	.368E 11	.227E 11			
401 - 500.	.190E 12	.149E 12	.887E 11	.197E 11	.187E 11	.171E 11			
501 - 600.	.266E 12	.215E 12	.140E 12	.620E 11	.588E 11	.538E 11			
601 - 700.	.0	.0	.0	.0	.0	.0			
701 - 800.	.116E 12	.956E 11	.646E 11	.350E 11	.333E 11	.304E 11			
801 - 900.	.304E 12	.253E 12	.177E 12	.109E 12	.104E 12	.948E 11			
901 - 1000.	.0	.0	.0	.0	.0	.0			
1001 - 1100.	.0	.0	.0	.0	.0	.0			
1101 - 1200.	.0	.0	.0	.0	.0	.0			
1201 - 1300.	.0	.0	.0	.0	.0	.0			
1301 - 1400.	.0	.0	.0	.0	.0	.0			
1401 - 1500.	.0	.0	.0	.0	.0	.0			
1501 - 1600.	.0	.0	.0	.0	.0	.0			
1601 - 1700.	.0	.0	.0	.0	.0	.0			
1701 - 1800.	.0	.0	.0	.0	.0	.0			
1801 - 1900.	.0	.0	.0	.0	.0	.0			
1901 - 2000.	.0	.0	.0	.0	.0	.0			
2001 - 2100.	.0	.0	.0	.0	.0	.0			
2101 - 2200.	.0	.0	.0	.0	.0	.0			
2201 - 2300.	.0	.0	.0	.0	.0	.0			
2301 - 2400.	.0	.0	.0	.0	.0	.0			
2401 - 2500.	.0	.0	.0	.0	.0	.0			
2501 - 2600.	.0	.0	.0	.0	.0	.0			
2601 - 2700.	.0	.0	.0	.0	.0	.0			
2701 - 2800.	.0	.0	.0	.0	.0	.0			
2801 - 2900.	.0	.0	.0	.0	.0	.0			
2901 - 3000.	.0	.0	.0	.0	.0	.0			
	.178E 13	.143E 13	.743E 12	.265E 12	.251E 12	.219E 12			

307.

SCC = 30501401--GLASS MANUF SODA-LIME GENERAL FU -WITH CONTROL EQUIPMENT -TOT RECS = 66

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.170E 13	.136E 13	.743E 12	.261E 12	.248E 12	.219E 12
99	.863E 11	.667E 11	.0	.317E 10	.301E 10	.0
	.178E 13	.143E 13	.743E 12	.265E 12	.251E 12	.219E 12

308.

SCC =30501401--GLASS MANUF SODA-LIME GENERAL FU---WITH CONTROL EQUIPMENT -SIC= 3221 --TOTAL RECS = 66

TEMP RANGE COUNT

0- 100.	.680E 11	!H	0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101- 200.	.0	!	
201- 300.	.413E 11	!H	
301- 400.	.607E 12	!HHHHH	
401- 500.	.149E 12	!H	
501- 600.	.215E 12	!HH	
601- 700.	.0	!	
701- 800.	.956E 11	!H	
801- 900.	.253E 12	!HH	
901- 1000.	.0	!	
1001- 1100.	.0	!	
1101- 1200.	.0	!	
1201- 1300.	.0	!	
1301- 1400.	.0	!	
1401- 1500.	.0	!	
1501- 1600.	.0	!	
1601- 1700.	.0	!	
1701- 1800.	.0	!	
1801- 1900.	.0	!	
1901- 2000.	.0	!	
2001- 2100.	.0	!	
2101- 2200.	.0	!	
2201- 2300.	.0	!	
2301- 2400.	.0	!	
2401- 2500.	.0	!	
2501- 2600.	.0	!	
2601- 2700.	.0	!	
2701- 2800.	.0	!	
2801- 2900.	.0	!	
2901- 3000.	.0	!	

309.

SCC= 30501401--GLASS MANUF SODA-LIME GENERAL FU -TOTAL SCC -SIC = 3221 -TOT RECS = 320

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.725E 11	.680E 11	.554E 11	.0	.0	.0
101 - 200.	.698E 11	.525E 11	.258E 11	.0	.0	.0
201 - 300.	.288E 12	.220E 12	.689E 11	.0	.0	.0
301 - 400.	.151E 13	.117E 13	.512E 12	.621E 11	.113E 12	.458E 11
401 - 500.	.107E 13	.840E 12	.425E 12	.119E 12	.101E 12	.823E 11
501 - 600.	.499E 12	.402E 12	.258E 12	.106E 12	.925E 11	.925E 11
601 - 700.	.196E 13	.160E 13	.957E 12	.517E 12	.491E 12	.404E 12
701 - 800.	.688E 13	.567E 13	.841E 12	.212E 13	.202E 13	.406E 12
801 - 900.	.188E 13	.158E 13	.607E 12	.705E 12	.671E 12	.331E 12
901 - 1000.	.586E 12	.492E 12	.349E 12	.229E 12	.218E 12	.199E 12
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.555E 12	.474E 12	.274E 11	.262E 12	.249E 12	.177E 11
1201 - 1300.	.741E 12	.634E 12	.471E 12	.357E 12	.340E 12	.309E 12
1301 - 1400.	.854E 12	.738E 12	.0	.454E 12	.431E 12	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.345E 12	.303E 12	.0	.212E 12	.201E 12	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.173E 14	.142E 14	.460E 13	.515E 13	.490E 13	.189E 13

310.

SCC = 30501401--GLASS MANUF SODA-LIME GENERAL FU -TOTAL SCC -TOT RECS = 320

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.662E 11	.548E 11	.377E 11	.219E 11	.209E 11	.191E 11
32	.159E 14	.131E 14	.445E 13	.468E 13	.445E 13	.181E 13
99	.133E 13	.110E 13	.114E 12	.448E 12	.427E 12	.543E 11
	.173E 14	.142E 14	.460E 13	.515E 13	.490E 13	.189E 13

0	100	680E 11	!H	10	30	20	10	0
101	200	525E 11	!H	10	30	20	10	0
201	300	220E 12	!H	10	30	20	10	0
301	400	117E 13	!H	10	30	20	10	0
401	500	840E 12	!H	10	30	20	10	0
501	600	402E 12	!H	10	30	20	10	0
601	700	160E 13	!H	10	30	20	10	0
701	800	567E 13	!H	10	30	20	10	0
801	900	158E 13	!H	10	30	20	10	0
901	1000	492E 12	!H	10	30	20	10	0
1001	1100	0	!H	10	30	20	10	0
1101	1200	474E 12	!H	10	30	20	10	0
1201	1300	634E 12	!H	10	30	20	10	0
1301	1400	738E 12	!H	10	30	20	10	0
1401	1500	0	!H	10	30	20	10	0
1501	1600	0	!H	10	30	20	10	0
1601	1700	0	!H	10	30	20	10	0
1701	1800	303E 12	!H	10	30	20	10	0
1801	1900	0	!H	10	30	20	10	0
1901	2000	0	!H	10	30	20	10	0
2001	2100	0	!H	10	30	20	10	0
2101	2200	0	!H	10	30	20	10	0
2201	2300	0	!H	10	30	20	10	0
2301	2400	0	!H	10	30	20	10	0
2401	2500	0	!H	10	30	20	10	0
2501	2600	0	!H	10	30	20	10	0
2601	2700	0	!H	10	30	20	10	0
2701	2800	0	!H	10	30	20	10	0
2801	2900	0	!H	10	30	20	10	0
2901	3000	0	!H	10	30	20	10	0

312.

SCC= 30501401--GLASS MANUF SODA-LIME GENERAL FU -NO CONTROL EQUIPMENT -SIC = 3229 -TOT RECS = 254

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.0	.0	.0	.0	.0	.0
101 - 200.	.698E 11	.525E 11	.238E 11	.0	.0	.0
201 - 300.	.110E 12	.842E 11	.462E 11	.0	.0	.0
301 - 400.	.702E 12	.543E 12	.307E 12	.252E 11	.240E 11	.219E 11
401 - 500.	.614E 12	.485E 12	.215E 12	.754E 11	.716E 11	.446E 11
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.793E 12	.652E 12	.433E 12	.218E 12	.207E 12	.189E 12
701 - 800.	.317E 13	.261E 13	.276E 12	.972E 12	.925E 12	.134E 12
801 - 900.	.989E 12	.828E 12	.833E 11	.378E 12	.360E 12	.467E 11
901 - 1000.	.300E 10	.252E 10	.179E 10	.117E 10	.111E 10	.102E 10
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.702E 12	.600E 12	.445E 12	.338E 12	.321E 12	.292E 12
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.716E 13	.586E 13	.183E 13	.201E 13	.191E 13	.730E 12

313.

SCC = 30501401--GLASS MANUF SODA-LIME GENERAL FU -NO CONTROL EQUIPMENT -TOT RECS = 254
 SIC

	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.662E 11	.548E 11	.377E 11	.219E 11	.209E 11	.191E 11
32	.585E 13	.477E 13	.168E 13	.154E 13	.147E 13	.657E 12
99	.124E 13	.104E 13	.114E 12	.445E 12	.424E 12	.543E 11
	.716E 13	.586E 13	.183E 13	.201E 13	.191E 13	.730E 12

314.

SCC = 30501401--GLASS MANUF SODA-LIME GENERAL FU-- -NO CONTROL EQUIPMENT -SIC= 3229 -TOTAL RECS = 254

TEMP RANGE COUNT



315.

SCC= 30501401--GLASS MANUF SODA-LIME GENERAL FU -WITH CONTROL EQUIPMENT -SIC = 3229 -TOT RECS = 66

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.0	.0	.0	.0	.0	.0
101 - 200.	.0	.0	.0	.0	.0	.0
201 - 300.	.539E 11	.413E 11	.227E 11	.0	.0	.0
301 - 400.	.345E 12	.267E 12	.0	.127E 11	.120E 11	.0
401 - 500.	.949E 11	.747E 11	.447E 11	.107E 11	.102E 11	.929E 10
501 - 600.	.107E 12	.865E 11	.560E 11	.249E 11	.236E 11	.216E 11
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.116E 12	.956E 11	.646E 11	.350E 11	.333E 11	.304E 11
801 - 900.	.242E 12	.202E 12	.140E 12	.856E 11	.814E 11	.744E 11
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.959E 12	.767E 12	.328E 12	.169E 12	.161E 12	.136E 12

316.

SCC = 30501401--GLASS MANUF SODA-LIME GENERAL FU -WITH CONTROL EQUIPMENT -TOT RECS = 66

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.873E 12	.700E 12	.328E 12	.166E 12	.158E 12	.136E 12
99	.863E 11	.667E 11	.0	.317E 10	.301E 10	.0
	.959E 12	.767E 12	.328E 12	.169E 12	.161E 12	.136E 12

317.

SCC =30501401--GLASS MANUF SODA-LIME GENERAL FU---WITH CONTROL EQUIPMENT -SIC= 3229 -TOTAL RECS = 66

TEMP RANGE COUNT



318.

SCC = 30501401--GLASS MANUF SODA-LIME GENERAL FU -TOTAL SCC -SIC = 3229 -TOT RECS = 320
 TEMP
 0 - 100.
 101 - 200.
 201 - 300.
 301 - 400.
 401 - 500.
 501 - 600.
 601 - 700.
 701 - 800.
 801 - 900.
 901 - 1000.
 1001 - 1100.
 1101 - 1200.
 1201 - 1300.
 1301 - 1400.
 1401 - 1500.
 1501 - 1600.
 1601 - 1700.
 1701 - 1800.
 1801 - 1900.
 1901 - 2000.
 2001 - 2100.
 2101 - 2200.
 2201 - 2300.
 2301 - 2400.
 2401 - 2500.
 2501 - 2600.
 2601 - 2700.
 2701 - 2800.
 2801 - 2900.
 2901 - 3000.

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.0	.0	.0	.0	.0	.0
101 - 200.	.698E 11	.525E 11	.258E 11	.0	.0	.0
201 - 300.	.164E 12	.126E 12	.689E 11	.0	.0	.0
301 - 400.	.105E 13	.810E 12	.307E 12	.0	.0	.0
401 - 500.	.709E 12	.560E 12	.260E 12	.379E 11	.360E 11	.219E 11
501 - 600.	.107E 12	.865E 11	.560E 11	.861E 11	.818E 11	.59E 11
601 - 700.	.798E 12	.652E 12	.341E 12	.249E 11	.236E 11	.216E 11
701 - 800.	.329E 13	.271E 13	.433E 12	.218E 12	.207E 12	.189E 12
801 - 900.	.123E 13	.103E 13	.224E 12	.101E 13	.958E 12	.164E 12
901 - 1000.	.300E 10	.252E 10	.179E 10	.463E 12	.441E 12	.121E 12
1001 - 1100.	.0	.0	.0	.111E 10	.102E 10	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.702E 12	.600E 12	.445E 12	.338E 12	.321E 12	.292E 12
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.812E 13	.663E 13	.216E 13	.218E 13	.207E 13	.866E 12

319.

SCC = 30501401--GLASS MANUF SODA-LIME GENERAL FU -TOTAL SCC -TOT RECS = 320

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.662E 11	.548E 11	.377E 11	.219E 11	.209E 11	.191E 11
32	.672E 13	.547E 13	.201E 13	.171E 13	.162E 13	.792E 12
99	.133E 13	.110E 13	.114E 12	.448E 12	.427E 12	.543E 11
	.812E 13	.663E 13	.216E 13	.218E 13	.207E 13	.866E 12

320.

SCC 30501401--GLASS MANUF SODA-LIME GENERAL FU--TOTAL SCC -SIC = 3229 -TOT RECS = 320

EMP RANGE COUNT



SCC 30501401--GLASS MANUF SODA-LIME GENERAL FU--TOTAL SCC -SIC = 3229 -TOT RECS = 320

EMP	RANGE	COUNT
1	1	1
2	1	1
3	1	1
4	1	1
5	1	1
6	1	1
7	1	1
8	1	1
9	1	1
10	1	1
11	1	1
12	1	1
13	1	1
14	1	1
15	1	1
16	1	1
17	1	1
18	1	1
19	1	1
20	1	1
21	1	1
22	1	1
23	1	1
24	1	1
25	1	1
26	1	1
27	1	1
28	1	1
29	1	1
30	1	1
31	1	1
32	1	1
33	1	1
34	1	1
35	1	1
36	1	1
37	1	1
38	1	1
39	1	1
40	1	1
41	1	1
42	1	1
43	1	1
44	1	1
45	1	1
46	1	1
47	1	1
48	1	1
49	1	1
50	1	1
51	1	1
52	1	1
53	1	1
54	1	1
55	1	1
56	1	1
57	1	1
58	1	1
59	1	1
60	1	1
61	1	1
62	1	1
63	1	1
64	1	1
65	1	1
66	1	1
67	1	1
68	1	1
69	1	1
70	1	1
71	1	1
72	1	1
73	1	1
74	1	1
75	1	1
76	1	1
77	1	1
78	1	1
79	1	1
80	1	1
81	1	1
82	1	1
83	1	1
84	1	1
85	1	1
86	1	1
87	1	1
88	1	1
89	1	1
90	1	1
91	1	1
92	1	1
93	1	1
94	1	1
95	1	1
96	1	1
97	1	1
98	1	1
99	1	1
100	1	1

[illegible]

321.

SCC= 30599999--OTHER/NOT CL SPECIFY IN REMARK
 -NO CONTROL EQUIPMENT -SIC = 2819 -TOT RECS = 374

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.580E 12	.544E 12	.253E 11	.0	.0	.0
101 - 200.	.369E 12	.277E 12	.136E 12	.0	.0	.0
201 - 300.	.426E 12	.326E 12	.177E 12	.0	.0	.0
301 - 400.	.142E 12	.109E 12	.609E 11	.259E 10	.246E 10	.225E 10
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.152E 13	.126E 13	.400E 12	.259E 10	.246E 10	.225E 10

322.

SCC = 30599999--OTHER/NOT CLSPECIFY IN REMARK -NO CONTROL EQUIPMENT -TOT RECS = 374
 SIC MAXIMUM EXPECTED MINIMUM MAXIMUM EXPECTED MINIMUM
 60 DEG 60 DEG 60 DEG 300 DEG 300 DEG 300 DEG
 7 .818E 11 .767E 11 .0 .0 .0
 99 .144E 13 .118E 13 .400E 12 .259E 10 .246E 10 .225E 10
 .152E 13 .126E 13 .400E 12 .259E 10 .246E 10 .225E 10

323.

SCC = 30599999--OTHER/NOT CL SPECIFY IN REMARK -- -NO CONTROL EQUIPMENT -SIC= 2819 -TOTAL RECS = 374

TEMP RANGE	COUNT	
0.- 100.	.544E 12	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101.- 200.	.277E 12	!HHHHH
201.- 300.	.326E 12	!HH
301.- 400.	.109E 12	!HH
401.- 500.	.0	!
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.0	!
801.- 900.	.0	!
901.- 1000.	.0	!
1001.- 1100.	.0	!
1101.- 1200.	.0	!
1201.- 1300.	.0	!
1301.- 1400.	.0	!
1401.- 1500.	.0	!
1501.- 1600.	.0	!
1601.- 1700.	.0	!
1701.- 1800.	.0	!
1801.- 1900.	.0	!
1901.- 2000.	.0	!
2001.- 2100.	.0	!
2101.- 2200.	.0	!
2201.- 2300.	.0	!
2301.- 2400.	.0	!
2401.- 2500.	.0	!
2501.- 2600.	.0	!
2601.- 2700.	.0	!
2701.- 2800.	.0	!
2801.- 2900.	.0	!
2901.- 3000.	.0	!

324.

SCC= 30599999--OTHER/NOT CL SPECIFY IN REMARK
 -WITH CONTROL EQUIPMENT -SIC = 2819 -TOT RECS = 746

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.442E 12	.415E 12	.418E 11	.0	.0	.0
101 - 200.	.929E 11	.732E 11	.360E 11	.0	.0	.0
201 - 300.	.506E 12	.383E 12	.188E 12	.0	.0	.0
301 - 400.	.314E 11	.241E 11	.133E 11	.251E 09	.239E 09	.218E 09
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.377E 12	.325E 12	.246E 12	.198E 12	.188E 12	.171E 12
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.885E 12	.777E 12	.609E 12	.537E 12	.510E 12	.438E 12
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.233E 13	.200E 13	.111E 13	.735E 12	.698E 12	.609E 12

325.

SCC = 30599999--OTHER/NOT CLSPECIFY IN REMARK -WITH CONTROL EQUIPMENT -TOT RECS = 746
 SIC
 7
 99

	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
7	.729E 11	.684E 11	.0	.0	.0	.0
99	.226E 13	.193E 13	.111E 13	.735E 12	.698E 12	.609E 12
	.233E 13	.200E 13	.111E 13	.735E 12	.698E 12	.609E 12

```

SCC = 30599999--OTHER/NOT CL SPECIFY IN REMARK      ---WITH CONTROL EQUIPMENT      -SIC= 2819  -TOTAL RECS = 746
TEMP RANGE      COUNT

```

TEMP RANGE	COUNT
0 - 100.	.415E 12
101 - 200.	.732E 11
201 - 300.	.383E 12
301 - 400.	.241E 11
401 - 500.	.0
501 - 600.	.0
601 - 700.	.0
701 - 800.	.0
801 - 900.	.0
901 - 1000.	.0
1001 - 1100.	.0
1101 - 1200.	.0
1201 - 1300.	.0
1301 - 1400.	.325E 12
1401 - 1500.	.0
1501 - 1600.	.0
1601 - 1700.	.0
1701 - 1800.	.777E 12
1801 - 1900.	.0
1901 - 2000.	.0
2001 - 2100.	.0
2101 - 2200.	.0
2201 - 2300.	.0
2301 - 2400.	.0
2401 - 2500.	.0
2501 - 2600.	.0
2601 - 2700.	.0
2701 - 2800.	.0
2801 - 2900.	.0
2901 - 3000.	.0

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HHHHH
H
HHH
H

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0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100-----

327.

SCC= 30599999--OTHER/NOT CL SPECIFY IN REMARK

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-TOTAL SCC -SIC = 2819 -TOT RECS = 1120
0 - 100.							
101 - 200.	.105E 13	.959E 12	.671E 11	.0	.0	.0	
201 - 300.	.462E 12	.351E 12	.172E 12	.0	.0	.0	
301 - 400.	.935E 12	.709E 12	.345E 12	.0	.0	.0	
401 - 500.	.173E 12	.133E 12	.742E 11	.0	.0	.0	
501 - 600.	.0	.0	.0	.285E 10	.270E 10	.247E 10	
601 - 700.	.0	.0	.0	.0	.0	.0	
701 - 800.	.0	.0	.0	.0	.0	.0	
801 - 900.	.0	.0	.0	.0	.0	.0	
901 - 1000.	.0	.0	.0	.0	.0	.0	
1001 - 1100.	.0	.0	.0	.0	.0	.0	
1101 - 1200.	.0	.0	.0	.0	.0	.0	
1201 - 1300.	.0	.0	.0	.0	.0	.0	
1301 - 1400.	.0	.0	.0	.0	.0	.0	
1401 - 1500.	.377E 12	.325E 12	.246E 12	.198E 12	.188E 12	.171E 12	
1501 - 1600.	.0	.0	.0	.0	.0	.0	
1601 - 1700.	.0	.0	.0	.0	.0	.0	
1701 - 1800.	.885E 12	.777E 12	.609E 12	.537E 12	.510E 12	.438E 12	
1801 - 1900.	.0	.0	.0	.0	.0	.0	
1901 - 2000.	.0	.0	.0	.0	.0	.0	
2001 - 2100.	.0	.0	.0	.0	.0	.0	
2101 - 2200.	.0	.0	.0	.0	.0	.0	
2201 - 2300.	.0	.0	.0	.0	.0	.0	
2301 - 2400.	.0	.0	.0	.0	.0	.0	
2401 - 2500.	.0	.0	.0	.0	.0	.0	
2501 - 2600.	.0	.0	.0	.0	.0	.0	
2601 - 2700.	.0	.0	.0	.0	.0	.0	
2701 - 2800.	.0	.0	.0	.0	.0	.0	
2801 - 2900.	.0	.0	.0	.0	.0	.0	
2901 - 3000.	.0	.0	.0	.0	.0	.0	
	.385E 13	.325E 13	.151E 13	.738E 12	.701E 12	.611E 12	

328.

SCC = 30599999--OTHER/NOT CLSPECIFY IN REMARK -TOTAL SCC -TOT RECS = 1120

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
7	.155E 12	.145E 12	.0	.0	.0	.0
99	.370E 13	.311E 13	.151E 13	.738E 12	.701E 12	.611E 12
	.385E 13	.325E 13	.151E 13	.738E 12	.701E 12	.611E 12

[illegible]

330.

SCC= 30599999--OTHER/NOT CL SPECIFY IN REMARK -NO CONTROL EQUIPMENT -SIC = 3291 -TOT RECS = 374

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
01.- 100.	.427E 13	.401E 13	.253E 11	.0	.0	.0
101.- 200.	.438E 12	.342E 12	.178E 12	.0	.0	.0
201.- 300.	.426E 12	.326E 12	.177E 12	.0	.0	.0
301.- 400.	.142E 12	.109E 12	.609E 11	.259E 10	.246E 10	.225E 10
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.- 1000.	.0	.0	.0	.0	.0	.0
1001.- 1100.	.0	.0	.0	.0	.0	.0
1101.- 1200.	.0	.0	.0	.0	.0	.0
1201.- 1300.	.0	.0	.0	.0	.0	.0
1301.- 1400.	.0	.0	.0	.0	.0	.0
1401.- 1500.	.0	.0	.0	.0	.0	.0
1501.- 1600.	.0	.0	.0	.0	.0	.0
1601.- 1700.	.0	.0	.0	.0	.0	.0
1701.- 1800.	.0	.0	.0	.0	.0	.0
1801.- 1900.	.0	.0	.0	.0	.0	.0
1901.- 2000.	.0	.0	.0	.0	.0	.0
2001.- 2100.	.0	.0	.0	.0	.0	.0
2101.- 2200.	.0	.0	.0	.0	.0	.0
2201.- 2300.	.0	.0	.0	.0	.0	.0
2301.- 2400.	.0	.0	.0	.0	.0	.0
2401.- 2500.	.0	.0	.0	.0	.0	.0
2501.- 2600.	.0	.0	.0	.0	.0	.0
2601.- 2700.	.0	.0	.0	.0	.0	.0
2701.- 2800.	.0	.0	.0	.0	.0	.0
2801.- 2900.	.0	.0	.0	.0	.0	.0
2901.- 3000.	.0	.0	.0	.0	.0	.0
	.528E 13	.478E 13	.441E 12	.259E 10	.246E 10	.225E 10

331.

SCC = 30599999--OTHER/NOT CLSPECIFY IN REMARK -NO CONTROL EQUIPMENT -TOT RECS = 374
 SIC MAXIMUM EXPECTED MINIMUM MAXIMUM EXPECTED MINIMUM
 60 DEG 60 DEG 60 DEG 300 DEG 300 DEG 300 DEG
 7 .818E 11 .767E 11 .0 .0 .0 .0
 10 .164E 12 .153E 12 .0 .0 .0 .0
 12 .210E 13 .197E 13 .0 .0 .0 .0
 14 .150E 13 .140E 13 .0 .0 .0 .0
 99 .144E 13 .118E 13 .400E 12 .259E 10 .246E 10 .225E 10
 .528E 13 .478E 13 .441E 12 .259E 10 .246E 10 .225E 10

SCC = 30599999--OTHER/NOT CL SPECIFY IN REMARK	--	-NO CONTROL EQUIPMENT	-SIC= 3291	-TOTAL RECS =	374
TEMP RANGE	COUNT				

TEMP RANGE	COUNT	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100-----
0 - 100.	401E 13	-----
101 - 200.	342E 12	-----
201 - 300.	326E 12	-----
301 - 400.	109E 12	-----
401 - 500.	0	-----
501 - 600.	0	-----
601 - 700.	0	-----
701 - 800.	0	-----
801 - 900.	0	-----
901 - 1000.	0	-----
1001 - 1100.	0	-----
1101 - 1200.	0	-----
1201 - 1300.	0	-----
1301 - 1400.	0	-----
1401 - 1500.	0	-----
1501 - 1600.	0	-----
1601 - 1700.	0	-----
1701 - 1800.	0	-----
1801 - 1900.	0	-----
1901 - 2000.	0	-----
2001 - 2100.	0	-----
2101 - 2200.	0	-----
2201 - 2300.	0	-----
2301 - 2400.	0	-----
2401 - 2500.	0	-----
2501 - 2600.	0	-----
2601 - 2700.	0	-----
2701 - 2800.	0	-----
2801 - 2900.	0	-----
2901 - 3000.	0	-----

333.

SCC= 30599999--OTHER/NOT CL SPECIFY IN REMARK
 -WITH CONTROL EQUIPMENT -SIC = 3291 -TOT RECS = 746

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.161E 13	.151E 13	.215E 12	.0	.0	.0
101 - 200.	.356E 12	.282E 12	.150E 12	.0	.0	.0
201 - 300.	.146E 13	.111E 13	.566E 12	.0	.0	.0
301 - 400.	.192E 12	.149E 12	.385E 11	.985E 10	.936E 10	.195E 10
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.119E 12	.979E 11	.663E 11	.362E 11	.344E 11	.315E 11
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.377E 12	.325E 12	.246E 12	.198E 12	.188E 12	.171E 12
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.885E 12	.777E 12	.609E 12	.537E 12	.510E 12	.438E 12
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.500E 13	.425E 13	.189E 13	.781E 12	.742E 12	.642E 12

334.

SCC = 30599999--OTHER/NOT CLSPECIFY IN REMARK -WITH CONTROL EQUIPMENT -TOT RECS = 746
 SIC MAXIMUM EXPECTED MINIMUM MAXIMUM EXPECTED MINIMUM
 60 DEG 60 DEG 60 DEG 300DEG 300 DEG 300 DEG
 7 .729E 11 .684E 11 .0 .0 .0
 10 .584E 12 .500E 12 .318E 12 .362E 11 .344E 11 .315E 11
 12 .543E 12 .510E 12 .0 .0 .0
 14 .154E 13 .125E 13 .459E 12 .960E 10 .912E 10 .173E 10
 99 .226E 13 .193E 13 .111E 13 .735E 12 .698E 12 .609E 12
 .500E 13 .425E 13 .189E 13 .781E 12 .742E 12 .642E 12

SCC =30599999--OTHER/NOT CL SPECIFY IN REMARK ---WITH CONTROL EQUIPMENT -SIC= 3291 -TOTAL RECS = 746

[illegible]

336.

SCC= 30599999--OTHER/NOT CL SPECIFY IN REMARK -TOTAL SCC -SIC = 3291 -TOT RECS = 1120

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.589E 13	.552E 13	.240E 12	.0	.0	.0
101 - 200.	.794E 12	.624E 12	.327E 12	.0	.0	.0
201 - 300.	.188E 13	.144E 13	.743E 12	.0	.0	.0
301 - 400.	.334E 12	.258E 12	.994E 11	.124E 11	.118E 11	.420E 10
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.119E 12	.979E 11	.663E 11	.362E 11	.344E 11	.315E 11
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.377E 12	.325E 12	.246E 12	.198E 12	.188E 12	.171E 12
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.885E 12	.777E 12	.609E 12	.537E 12	.510E 12	.438E 12
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.103E 14	.904E 13	.233E 13	.784E 12	.744E 12	.645E 12

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
7	.155E 12	.145E 12	.0	.0	.0	.0
10	.748E 12	.654E 12	.318E 12	.362E 11	.344E 11	.315E 11
12	.265E 13	.248E 13	.0	.0	.0	.0
14	.303E 13	.265E 13	.500E 12	.960E 10	.912E 10	.173E 10
99	.370E 13	.311E 13	.151E 13	.738E 12	.701E 12	.611E 12
	.103E 14	.904E 13	.233E 13	.784E 12	.744E 12	.645E 12

338.

SCC 30599999--OTHER/NOT CL SPECIFY IN REMARK --TOTAL SCC -SIC = 3291 -TOT RECS = 1120

EMP RANGE COUNT

0 - 100.	.552E 13		-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101 - 200.	.624E 12		
201 - 300.	.144E 13		
301 - 400.	.258E 12		
401 - 500.	.0		
501 - 600.	.0		
601 - 700.	.0		
701 - 800.	.979E 11		
801 - 900.	.0		
901 - 1000.	.0		
1001 - 1100.	.0		
1101 - 1200.	.0		
1201 - 1300.	.0		
1301 - 1400.	.325E 12		
1401 - 1500.	.0		
1501 - 1600.	.0		
1601 - 1700.	.0		
1701 - 1800.	.777E 12		
1801 - 1900.	.0		
1901 - 2000.	.0		
2001 - 2100.	.0		
2101 - 2200.	.0		
2201 - 2300.	.0		
2301 - 2400.	.0		
2401 - 2500.	.0		
2501 - 2600.	.0		
2601 - 2700.	.0		
2701 - 2800.	.0		
2801 - 2900.	.0		
2901 - 3000.	.0		

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-NO CONTROL EQUIPMENT -SIC = 3295	-TOT RECS =
0 - 100.	.496E 13	.465E 13	.383E 11	.0	.0	.0		374
101 - 200.	.261E 13	.197E 13	.426E 12	.0	.0	.0		
201 - 300.	.426E 12	.326E 12	.177E 12	.0	.0	.0		
301 - 400.	.456E 12	.345E 12	.194E 12	.0	.0	.0		
401 - 500.	.873E 12	.692E 12	.167E 12	.136E 11	.129E 11	.118E 11		
501 - 600.	.0	.0	.0	.120E 12	.114E 12	.357E 11		
601 - 700.	.0	.0	.0	.0	.0	.0		
701 - 800.	.0	.0	.0	.0	.0	.0		
801 - 900.	.0	.0	.0	.0	.0	.0		
901 - 1000.	.0	.0	.0	.0	.0	.0		
1001 - 1100.	.0	.0	.0	.0	.0	.0		
1101 - 1200.	.0	.0	.0	.0	.0	.0		
1201 - 1300.	.0	.0	.0	.0	.0	.0		
1301 - 1400.	.0	.0	.0	.0	.0	.0		
1401 - 1500.	.0	.0	.0	.0	.0	.0		
1501 - 1600.	.0	.0	.0	.0	.0	.0		
1601 - 1700.	.0	.0	.0	.0	.0	.0		
1701 - 1800.	.0	.0	.0	.0	.0	.0		
1801 - 1900.	.0	.0	.0	.0	.0	.0		
1901 - 2000.	.0	.0	.0	.0	.0	.0		
2001 - 2100.	.0	.0	.0	.0	.0	.0		
2101 - 2200.	.0	.0	.0	.0	.0	.0		
2201 - 2300.	.0	.0	.0	.0	.0	.0		
2301 - 2400.	.0	.0	.0	.0	.0	.0		
2401 - 2500.	.0	.0	.0	.0	.0	.0		
2501 - 2600.	.0	.0	.0	.0	.0	.0		
2601 - 2700.	.0	.0	.0	.0	.0	.0		
2701 - 2800.	.0	.0	.0	.0	.0	.0		
2801 - 2900.	.0	.0	.0	.0	.0	.0		
2901 - 3000.	.0	.0	.0	.0	.0	.0		
	.931E 13	.798E 13	.100E 13	.134E 12	.127E 12	.475E 11		

340.

SCC = 30599999--OTHER/NOT CLSPECIFY IN REMARK
 -NO CONTROL EQUIPMENT -TOT RECS = 374
 SIC

	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
7	.818E 11	.767E 11	.0	.0	.0	.0
10	.164E 12	.153E 12	.0	.0	.0	.0
12	.210E 13	.197E 13	.0	.0	.0	.0
14	.158E 13	.148E 13	.439E 11	.0	.0	.0
22	.818E 11	.767E 11	.0	.0	.0	.0
25	.401E 11	.377E 11	.0	.0	.0	.0
26	.102E 13	.774E 12	.256E 12	.110E 11	.104E 11	.954E 10
28	.281E 13	.223E 13	.302E 12	.120E 12	.114E 12	.357E 11
99	.144E 13	.118E 13	.400E 12	.259E 10	.246E 10	.225E 10
	.931E 13	.798E 13	.100E 13	.134E 12	.127E 12	.475E 11

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SCC = 30599999--OTHER/NOT CL SPECIFY IN REMARK      -- -NO CONTROL EQUIPMENT      -SIC= 3295 -TOTAL RECS = 374
TEMP DANCE COUNT

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0	-100	.465E13
10	-200	.197E13
20	-300	.326E12
30	-400	.345E12
40	-500	.692E12
50	-600	.0
60	-700	.0
70	-800	.0
80	-900	.0
90	-1000	.0
100	-1100	.0
110	-1200	.0
120	-1300	.0
130	-1400	.0
140	-1500	.0
150	-1600	.0
160	-1700	.0
170	-1800	.0
180	-1900	.0
190	-2000	.0
200	-2100	.0
210	-2200	.0
220	-2300	.0
230	-2400	.0
240	-2500	.0
250	-2600	.0
260	-2700	.0
270	-2800	.0
280	-2900	.0
290	-3000	.0

[illegible]

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100-----

SCC= 30599999--OTHER/NOT CL SPECIFY IN REMARK

-WITH CONTROL EQUIPMENT -SIC = 3295 -TOT RECS = 746

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.						
101 - 200.	.182E 13	.317E 12	.317E 12	.0	.0	.0
201 - 300.	.191E 13	.909E 12	.909E 12	.0	.0	.0
301 - 400.	.214E 13	.666E 12	.666E 12	.0	.0	.0
401 - 500.	.501E 12	.388E 12	.175E 12	.231E 11	.220E 11	.135E 11
501 - 600.	.112E 12	.889E 11	.0	.170E 11	.161E 11	.0
601 - 700.	.578E 12	.466E 12	.298E 12	.123E 12	.117E 12	.107E 12
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.119E 12	.979E 11	.663E 11	.362E 11	.344E 11	.315E 11
901 - 1000.	.109E 09	.909E 08	.630E 08	.378E 08	.360E 08	.329E 08
1001 - 1100.	.198E 11	.167E 11	.120E 11	.815E 10	.776E 10	.708E 10
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.377E 12	.325E 12	.246E 12	.198E 12	.188E 12	.171E 12
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.128E 13	.113E 13	.884E 12	.782E 12	.742E 12	.635E 12
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.950E 13	.786E 13	.357E 13	.119E 13	.113E 13	.966E 12

343.

SCC = 30599999--OTHER/NOT CLSPECIFY IN REMARK -WITH CONTROL EQUIPMENT -TOT RECS = 746

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
7	.729E 11	.684E 11	.0	.0	.0	.0
10	.584E 12	.500E 12	.318E 12	.362E 11	.344E 11	.315E 11
12	.543E 12	.510E 12	.0	.0	.0	.0
14	.191E 13	.154E 13	.512E 12	.960E 10	.912E 10	.173E 10
20	.157E 11	.146E 11	.356E 09	.0	.0	.0
24	.220E 11	.177E 11	.107E 11	.0	.0	.0
25	.366E 11	.273E 11	.134E 11	.0	.0	.0
26	.136E 12	.105E 12	.572E 11	.0	.0	.0
28	.322E 13	.315E 13	.155E 13	.406E 12	.386E 12	.323E 12
99	.226E 13	.193E 13	.111E 13	.735E 12	.698E 12	.609E 12
	.950E 13	.786E 13	.357E 13	.119E 13	.113E 13	.966E 12

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SCC =30599999--OTHER/NOT CL SPECIFY IN REMARK
TEMP RANGE COUNT
---WITH CONTROL EQUIPMENT
-SIC= 3295 -TOTAL RECS = 746

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[illegible]

345.

SCC= 30599999--OTHER/NOT CL SPECIFY IN REMARK -TOTAL SCC -SIC = 3295 -TOT RECS = 1120

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.690E 13	.647E 13	.355E 12	.0	.0	.0
101 - 200.	.504E 13	.388E 13	.134E 13	.0	.0	.0
201 - 300.	.256E 13	.195E 13	.843E 12	.0	.0	.0
301 - 400.	.947E 12	.733E 12	.368E 12	.367E 11	.348E 11	.253E 11
401 - 500.	.985E 12	.780E 12	.167E 12	.137E 12	.130E 12	.357E 11
501 - 600.	.578E 12	.466E 12	.298E 12	.123E 12	.117E 12	.107E 12
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.119E 12	.979E 11	.663E 11	.362E 11	.344E 11	.315E 11
801 - 900.	.109E 09	.909E 08	.630E 08	.378E 08	.360E 08	.329E 08
901 - 1000.	.198E 11	.167E 11	.120E 11	.815E 10	.776E 10	.708E 10
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.377E 12	.325E 12	.246E 12	.198E 12	.188E 12	.171E 12
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.128E 13	.113E 13	.884E 12	.782E 12	.742E 12	.635E 12
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.188E 14	.158E 14	.458E 13	.132E 13	.125E 13	.101E 13

346.

SCC = 30599999--OTHER/NOT CLSPECIFY IN REMARK -TOTAL SCC -TOT RECS = 1120
 SIC MAXIMUM EXPECTED MINIMUM MAXIMUM EXPECTED MINIMUM
 60 DEG 60 DEG 60 DEG 300 DEG 300 DEG 300 DEG
 7 .155E 12 .145E 12 .0 .0 .0 .0
 10 .748E 12 .654E 12 .318E 12 .362E 11 .344E 11 .315E 11
 12 .265E 13 .248E 13 .0 .0 .0 .0
 14 .349E 13 .302E 13 .556E 12 .960E 10 .912E 10 .173E 10
 20 .157E 11 .146E 11 .356E 09 .0 .0 .0
 22 .818E 11 .767E 11 .0 .0 .0 .0
 24 .220E 11 .177E 11 .107E 11 .0 .0 .0
 25 .768E 11 .650E 11 .134E 11 .0 .0 .0
 26 .116E 13 .879E 12 .314E 12 .110E 11 .104E 11 .954E 10
 28 .673E 13 .538E 13 .185E 13 .526E 12 .500E 12 .359E 12
 99 .370E 13 .311E 13 .151E 13 .738E 12 .701E 12 .611E 12

 .188E 14 .158E 14 .458E 13 .132E 13 .125E 13 .101E 13

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SCC 30599999--OTHER/NOT CL SPECIFY IN REMARK      --TOTAL SCC  -SIC = 3295 -TOT RECS = 1120
EMP RANGE      COUNT

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EMP RANGE	COUNT
0 - 100.	.647E 13
101 - 200.	.388E 13
201 - 300.	.195E 13
301 - 400.	.733E 12
401 - 500.	.780E 12
501 - 600.	.466E 12
601 - 700.	.0
701 - 800.	.979E 11
801 - 900.	.909E 08
901 - 1000.	.167E 11
1001 - 1100.	.0
1101 - 1200.	.0
1201 - 1300.	.0
1301 - 1400.	.325E 12
1401 - 1500.	.0
1501 - 1600.	.0
1601 - 1700.	.0
1701 - 1800.	.113E 13
1801 - 1900.	.0
1901 - 2000.	.0
2001 - 2100.	.0
2101 - 2200.	.0
2201 - 2300.	.0
2301 - 2400.	.0
2401 - 2500.	.0
2501 - 2600.	.0
2601 - 2700.	.0
2701 - 2800.	.0
2801 - 2900.	.0
2901 - 3000.	.0

[illegible]

348.

SCC= 30600104--PROCESS HEAT GAS
 -NO CONTROL EQUIPMENT -SIC = 1321 -TOT RECS = 1744

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.0	.0	.0	.0	.0	.0
101 - 200.	.0	.0	.0	.0	.0	.0
201 - 300.	.0	.0	.0	.0	.0	.0
301 - 400.	.362E 12	.281E 12	.496E 11	.209E 11	.198E 11	.220E 10
401 - 500.	.137E 12	.109E 12	.108E 10	.208E 11	.198E 11	.293E 09
501 - 600.	.113E 13	.914E 12	.214E 12	.258E 12	.245E 12	.826E 11
601 - 700.	.805E 13	.656E 13	.164E 12	.209E 13	.199E 13	.712E 11
701 - 800.	.134E 13	.111E 13	.0	.432E 12	.411E 12	.0
801 - 900.	.718E 12	.601E 12	.210E 12	.271E 12	.258E 12	.116E 12
901 - 1000.	.197E 12	.165E 12	.118E 12	.778E 11	.740E 11	.675E 11
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.475E 12	.410E 12	.309E 12	.247E 12	.235E 12	.213E 12
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.124E 14	.101E 14	.106E 13	.342E 13	.325E 13	.552E 12

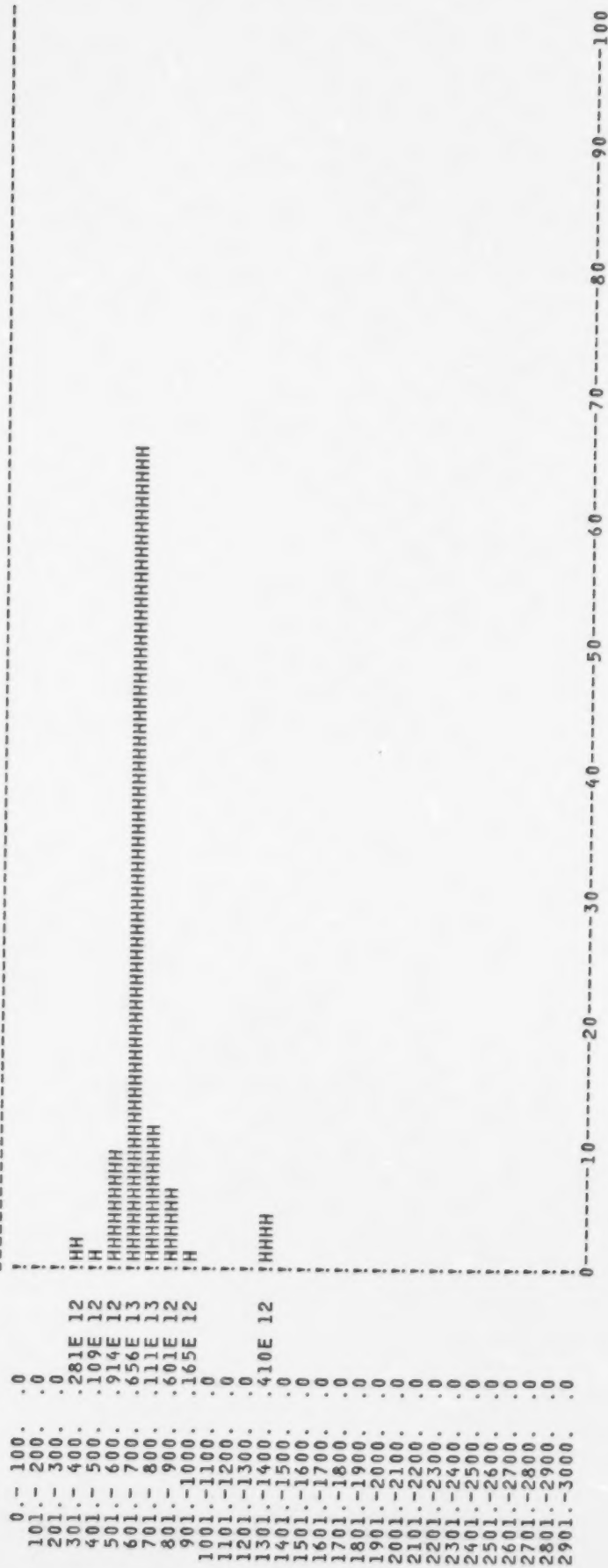
349.

SCC = 30600104--PROCESS HEATGAS				-NO CONTROL EQUIPMENT -TOT RECS = 1744			
SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	
10	.151E 12	.123E 12	.0	.390E 11	.370E 11	.0	
13	.107E 14	.871E 13	.224E 12	.281E 13	.267E 13	.878E 11	
99	.157E 13	.131E 13	.841E 12	.563E 12	.536E 12	.465E 12	
	.124E 14	.101E 14	.106E 13	.342E 13	.325E 13	.552E 12	

350.

SCC = 30600104--PROCESS HEAT GAS -- -NO CONTROL EQUIPMENT -SIC= 1321 -TOTAL RECS = 1744

TEMP RANGE COUNT



351.

SCC= 30600104--PROCESS HEAT GAS										-WITH CONTROL EQUIPMENT -SIC = 1321 -TOT RECS =				89
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG								
0 - 100.	.0	.0	.0	.0	.0	.0								
101 - 200.	.0	.0	.0	.0	.0	.0								
201 - 300.	.0	.0	.0	.0	.0	.0								
301 - 400.	.0	.0	.0	.0	.0	.0								
401 - 500.	.0	.0	.0	.0	.0	.0								
501 - 600.	.317E 12	.257E 12	.0	.740E 11	.703E 11	.0								
601 - 700.	.0	.0	.0	.0	.0	.0								
701 - 800.	.185E 12	.153E 12	.0	.611E 11	.582E 11	.0								
801 - 900.	.0	.0	.0	.0	.0	.0								
901 - 1000.	.0	.0	.0	.0	.0	.0								
1001 - 1100.	.0	.0	.0	.0	.0	.0								
1101 - 1200.	.0	.0	.0	.0	.0	.0								
1201 - 1300.	.0	.0	.0	.0	.0	.0								
1301 - 1400.	.0	.0	.0	.0	.0	.0								
1401 - 1500.	.0	.0	.0	.0	.0	.0								
1501 - 1600.	.0	.0	.0	.0	.0	.0								
1601 - 1700.	.0	.0	.0	.0	.0	.0								
1701 - 1800.	.0	.0	.0	.0	.0	.0								
1801 - 1900.	.0	.0	.0	.0	.0	.0								
1901 - 2000.	.0	.0	.0	.0	.0	.0								
2001 - 2100.	.0	.0	.0	.0	.0	.0								
2101 - 2200.	.0	.0	.0	.0	.0	.0								
2201 - 2300.	.0	.0	.0	.0	.0	.0								
2301 - 2400.	.0	.0	.0	.0	.0	.0								
2401 - 2500.	.0	.0	.0	.0	.0	.0								
2501 - 2600.	.0	.0	.0	.0	.0	.0								
2601 - 2700.	.0	.0	.0	.0	.0	.0								
2701 - 2800.	.0	.0	.0	.0	.0	.0								
2801 - 2900.	.0	.0	.0	.0	.0	.0								
2901 - 3000.	.0	.0	.0	.0	.0	.0								
							.502E 12	.410E 12	.0	.135E 12	.128E 12	.0		

352.

SCC = 30600104--PROCESS HEATGAS		-WITH CONTROL EQUIPMENT -TOT RECS =		89
SIC		MAXIMUM	EXPECTED	MINIMUM
13	60 DEG	300 DEG	300 DEG	300 DEG
	.502E 12	.135E 12	.128E 12	.0
	.502E 12	.135E 12	.128E 12	.0

353.

SCC =30600104---PROCESS HEAT GAS

---WITH CONTROL EQUIPMENT -SIC= 1321 -TOTAL RECS = 89

TEMP RANGE COUNT



354.

SCC= 30600104--PROCESS HEAT GAS										-TOTAL SCC -SIC = 1321 -TOT RECS = 1833			
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG				
001.-100.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
101.-200.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
201.-300.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
301.-400.	.362E 12	.281E 12	.496E 11	.209E 11	.198E 11	.220E 10	.208E 11	.198E 11	.293E 09				
401.-500.	.137E 12	.109E 12	.108E 10	.332E 12	.315E 12	.826E 11	.332E 12	.315E 12	.712E 11				
501.-600.	.145E 13	.117E 13	.164E 12	.209E 13	.199E 13	.0	.493E 12	.469E 12	.116E 12				
601.-700.	.805E 13	.656E 13	.126E 13	.271E 12	.258E 12	.675E 11	.778E 11	.740E 11	.0				
701.-800.	.152E 13	.126E 13	.0	.0	.0	.0	.0	.0	.0				
801.-900.	.718E 12	.601E 12	.210E 12	.118E 12	.0	.0	.0	.0	.0				
901.-1000.	.197E 12	.165E 12	.0	.0	.0	.0	.0	.0	.0				
1001.-1100.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
1101.-1200.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
1201.-1300.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
1301.-1400.	.475E 12	.410E 12	.309E 12	.247E 12	.235E 12	.213E 12	.247E 12	.235E 12	.0				
1401.-1500.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
1501.-1600.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
1601.-1700.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
1701.-1800.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
1801.-1900.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
1901.-2000.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
2001.-2100.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
2101.-2200.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
2201.-2300.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
2301.-2400.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
2401.-2500.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
2501.-2600.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
2601.-2700.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
2701.-2800.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
2801.-2900.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
2901.-3000.	.0	.0	.0	.0	.0	.0	.0	.0	.0				
										.129E 14	.106E 14	.106E 13	.338E 13
										.355E 13	.552E 12		

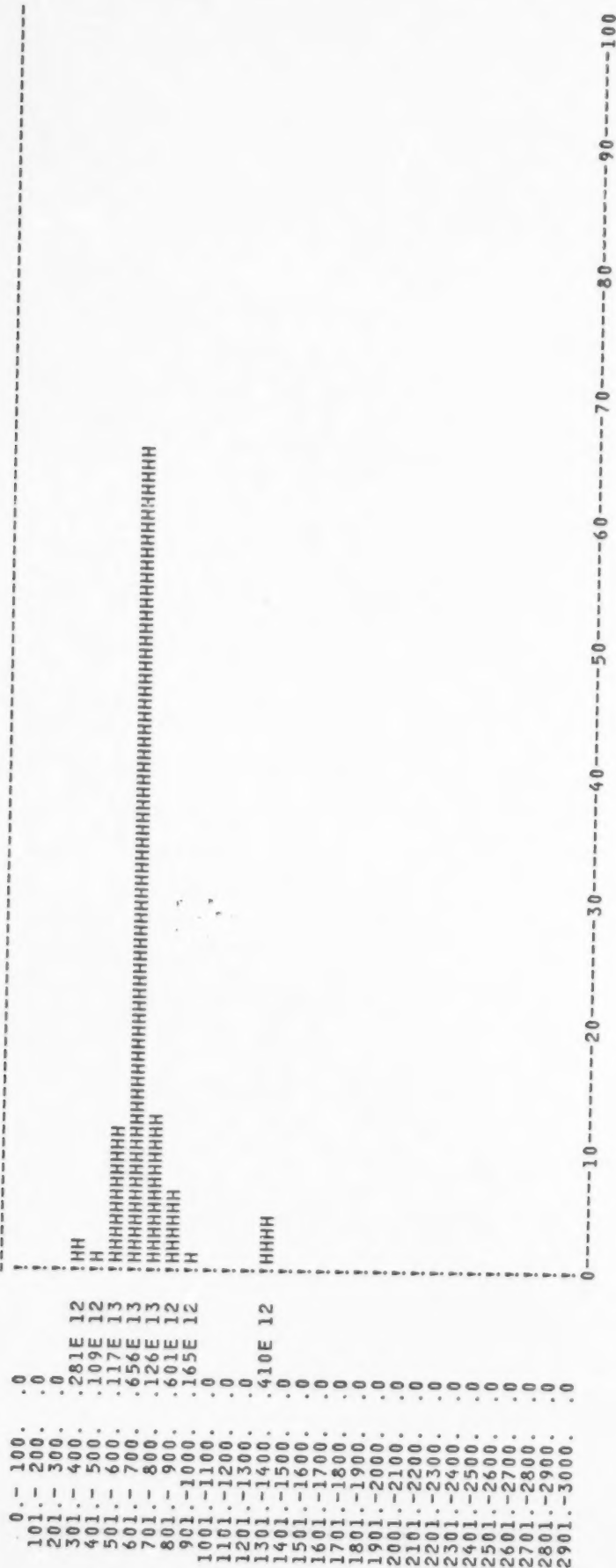
SCC = 30600104--PROCESS HEATGAS
 -TOTAL SCC -TOT RECS = 1833

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.151E 12	.123E 12	.0	.390E 11	.370E 11	.0
13	.112E 14	.912E 13	.224E 12	.295E 13	.280E 13	.878E 11
99	.157E 13	.131E 13	.841E 12	.563E 12	.536E 12	.465E 12
	.129E 14	.106E 14	.106E 13	.355E 13	.338E 13	.552E 12

356.

SCC 30600104--PROCESS HEAT GAS --TOTAL SCC -SIC = 1321 -TOT RECS = 1833

EMP RANGE COUNT



SCC= 30600104--PROCESS HEAT GAS				-NO CONTROL EQUIPMENT -SIC = 2911 -TOT RECS = 1744			
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	
0 - 100.	.105E 12	.984E 11	.540E 10	.0	.0	.0	
101 - 200.	.111E 13	.836E 12	.521E 11	.0	.0	.0	
201 - 300.	.229E 13	.175E 13	.120E 12	.0	.0	.0	
301 - 400.	.860E 13	.668E 13	.236E 13	.473E 12	.449E 12	.234E 12	
401 - 500.	.112E 14	.884E 13	.236E 13	.154E 13	.147E 13	.575E 12	
501 - 600.	.204E 14	.164E 14	.299E 13	.435E 13	.413E 13	.101E 13	
601 - 700.	.706E 14	.576E 14	.321E 13	.186E 14	.177E 14	.142E 13	
701 - 800.	.185E 14	.153E 14	.458E 13	.582E 13	.554E 13	.219E 13	
801 - 900.	.136E 14	.113E 14	.408E 13	.503E 13	.478E 13	.223E 13	
901 - 1000.	.535E 13	.450E 13	.149E 13	.216E 13	.206E 13	.860E 12	
1001 - 1100.	.247E 13	.209E 13	.102E 13	.106E 13	.101E 13	.623E 12	
1101 - 1200.	.118E 13	.100E 13	.651E 11	.546E 12	.520E 12	.421E 11	
1201 - 1300.	.367E 12	.315E 12	.878E 11	.183E 12	.174E 12	.584E 11	
1301 - 1400.	.993E 12	.857E 12	.331E 12	.522E 12	.496E 12	.228E 12	
1401 - 1500.	.353E 12	.307E 12	.660E 11	.199E 12	.189E 12	.478E 11	
1501 - 1600.	.0	.0	.0	.0	.0	.0	
1601 - 1700.	.201E 11	.175E 11	.137E 11	.118E 11	.112E 11	.985E 10	
1701 - 1800.	.0	.0	.0	.0	.0	.0	
1801 - 1900.	.0	.0	.0	.0	.0	.0	
1901 - 2000.	.0	.0	.0	.0	.0	.0	
2001 - 2100.	.0	.0	.0	.0	.0	.0	
2101 - 2200.	.0	.0	.0	.0	.0	.0	
2201 - 2300.	.0	.0	.0	.0	.0	.0	
2301 - 2400.	.0	.0	.0	.0	.0	.0	
2401 - 2500.	.0	.0	.0	.0	.0	.0	
2501 - 2600.	.0	.0	.0	.0	.0	.0	
2601 - 2700.	.0	.0	.0	.0	.0	.0	
2701 - 2800.	.0	.0	.0	.0	.0	.0	
2801 - 2900.	.0	.0	.0	.0	.0	.0	
2901 - 3000.	.0	.0	.0	.0	.0	.0	
	.157E 15	.128E 15	.229E 14	.405E 14	.385E 14	.953E 13	

SIC	MAXIMUM			EXPECTED			MINIMUM			MAXIMUM			EXPECTED			MINIMUM		
	60 DEG	12	13	60 DEG	12	13	60 DEG	12	13	300 DEG	11	12	300 DEG	11	12	300 DEG	11	12
10	.151E	12		.123E	12		.0			.390E	11		.370E	11		.0		
13	.604E	14		.493E	14		.106E	13		.160E	14		.152E	14		.421E	12	
20	.931E	12		.734E	12		.0			.873E	11		.829E	11		.0		
24	.100E	12		.750E	11		.0			.0			.0			.0		
25	.336E	12		.259E	12		.0			.135E	11		.128E	11		.0		
26	.230E	12		.179E	12		.0			.205E	11		.194E	11		.0		
28	.207E	14		.168E	14		.802E	12		.500E	13		.475E	13		.160E	12	
29	.726E	14		.591E	14		.202E	14		.187E	14		.178E	14		.849E	13	
99	.157E	13		.131E	13		.841E	12		.563E	12		.536E	12		.465E	12	
	.157E	15		.128E	15		.229E	14		.405E	14		.385E	14		.953E	13	

359.

SCC = 30600104--PROCESS HEAT GAS -- -NO CONTROL EQUIPMENT -SIC= 2911 -TOTAL RECS = 1744

TEMP RANGE COUNT

0. - 100.	.984E 11	!H	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101. - 200.	.836E 12	!H	
201. - 300.	.175E 13	!H	
301. - 400.	.668E 13	!H	
401. - 500.	.884E 13	!H	
501. - 600.	.164E 14	!H	
601. - 700.	.576E 14	!H	
701. - 800.	.153E 14	!H	
801. - 900.	.113E 14	!H	
901. - 1000.	.450E 13	!H	
1001. - 1100.	.209E 13	!H	
1101. - 1200.	.100E 13	!H	
1201. - 1300.	.315E 12	!H	
1301. - 1400.	.857E 12	!H	
1401. - 1500.	.307E 12	!H	
1501. - 1600.	.0	!	
1601. - 1700.	.175E 11	!H	
1701. - 1800.	.0	!	
1801. - 1900.	.0	!	
1901. - 2000.	.0	!	
2001. - 2100.	.0	!	
2101. - 2200.	.0	!	
2201. - 2300.	.0	!	
2301. - 2400.	.0	!	
2401. - 2500.	.0	!	
2501. - 2600.	.0	!	
2601. - 2700.	.0	!	
2701. - 2800.	.0	!	
2801. - 2900.	.0	!	
2901. - 3000.	.0	!	

360.

SCC= 30600104--PROCESS HEAT GAS

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.						
101 - 200.	.132E 11	.123E 11	.101E 11	.0	.0	.0
201 - 300.	.855E 10	.802E 10	.429E 10	.0	.0	.0
301 - 400.	.116E 12	.875E 11	.0	.0	.0	.0
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.103E 13	.829E 12	.365E 12	.223E 12	.212E 12	.129E 12
601 - 700.	.123E 13	.101E 13	.666E 12	.328E 12	.312E 12	.285E 12
701 - 800.	.128E 13	.105E 13	.606E 12	.384E 12	.365E 12	.280E 12
801 - 900.	.423E 12	.352E 12	.244E 12	.148E 12	.141E 12	.129E 12
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.121E 11	.102E 11	.735E 10	.507E 10	.482E 10	.440E 10
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.478E 10	.416E 10	.320E 10	.269E 10	.256E 10	.232E 10
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.412E 13	.336E 13	.191E 13	.109E 13	.104E 13	.831E 12

-WITH CONTROL EQUIPMENT -SIC = 2911 -TOT RECS = 89

361.

SCC = 30600104--PROCESS HEATGAS

SIC	-WITH CONTROL EQUIPMENT			-TOT RECS =			89
	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM	
13	60 DEG	60 DEG	60 DEG	300DEG	300 DEG	300 DEG	
28	.509E 12	.416E 12	.373E 10	.137E 12	.130E 12	.144E 10	
29	.855E 10	.802E 10	.429E 10	.0	.0	.0	
	.360E 13	.294E 13	.190E 13	.954E 12	.907E 12	.829E 12	
	.412E 13	.336E 13	.191E 13	.109E 13	.104E 13	.831E 12	

362.

SCC =30600104---PROCESS HEAT GAS ---WITH CONTROL EQUIPMENT -SIC= 2911 -TOTAL RECS = 89

TEMP RANGE	COUNT	
0 - 100.	.123E 11	!H
101 - 200.	.802E 10	!H
201 - 300.	.875E 11	!H
301 - 400.	.0	!
401 - 500.	.0	!
501 - 600.	.829E 12	!HHHHHHHH
601 - 700.	.101E 13	!HHHHHHHHHH
701 - 800.	.105E 13	!HHHHHHHHHH
801 - 900.	.352E 12	!HHH
901 - 1000.	.0	!
1001 - 1100.	.102E 11	!H
1101 - 1200.	.0	!
1201 - 1300.	.0	!
1301 - 1400.	.0	!
1401 - 1500.	.416E 10	!H
1501 - 1600.	.0	!
1601 - 1700.	.0	!
1701 - 1800.	.0	!
1801 - 1900.	.0	!
1901 - 2000.	.0	!
2001 - 2100.	.0	!
2101 - 2200.	.0	!
2201 - 2300.	.0	!
2301 - 2400.	.0	!
2401 - 2500.	.0	!
2501 - 2600.	.0	!
2601 - 2700.	.0	!
2701 - 2800.	.0	!
2801 - 2900.	.0	!
2901 - 3000.	.0	!

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

363.

SCC= 30600104--PROCESS HEAT GAS -TOTAL SCC -SIC = 2911 -TOT RECS = 1833

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.118E 12	.111E 12	.155E 11	.0	.0	.0
101 - 200.	.111E 13	.844E 12	.564E 11	.0	.0	.0
201 - 300.	.241E 13	.184E 13	.120E 12	.0	.0	.0
301 - 400.	.860E 13	.668E 13	.236E 13	.449E 12	.147E 13	.234E 12
401 - 500.	.112E 14	.884E 13	.335E 13	.147E 13	.434E 13	.575E 12
501 - 600.	.214E 14	.172E 14	.398E 13	.434E 13	.180E 14	.114E 13
601 - 700.	.718E 14	.586E 14	.518E 13	.189E 14	.590E 13	.171E 13
701 - 800.	.198E 14	.163E 14	.432E 13	.621E 13	.247E 13	.247E 13
801 - 900.	.140E 14	.117E 14	.149E 13	.517E 13	.493E 13	.236E 13
901 - 1000.	.535E 13	.450E 13	.103E 13	.216E 13	.206E 13	.860E 12
1001 - 1100.	.248E 13	.210E 13	.651E 11	.107E 13	.102E 13	.627E 12
1101 - 1200.	.118E 13	.100E 13	.878E 11	.546E 12	.520E 12	.421E 11
1201 - 1300.	.367E 12	.315E 12	.331E 12	.183E 12	.174E 12	.584E 11
1301 - 1400.	.993E 12	.857E 12	.0	.522E 12	.496E 12	.228E 12
1401 - 1500.	.358E 12	.311E 12	.692E 11	.201E 12	.191E 12	.502E 11
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.201E 11	.175E 11	.137E 11	.118E 11	.112E 11	.985E 10
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.161E 15	.131E 15	.248E 14	.416E 14	.395E 14	.104E 14

364.

SCC = 30600104--PROCESS HEATGAS

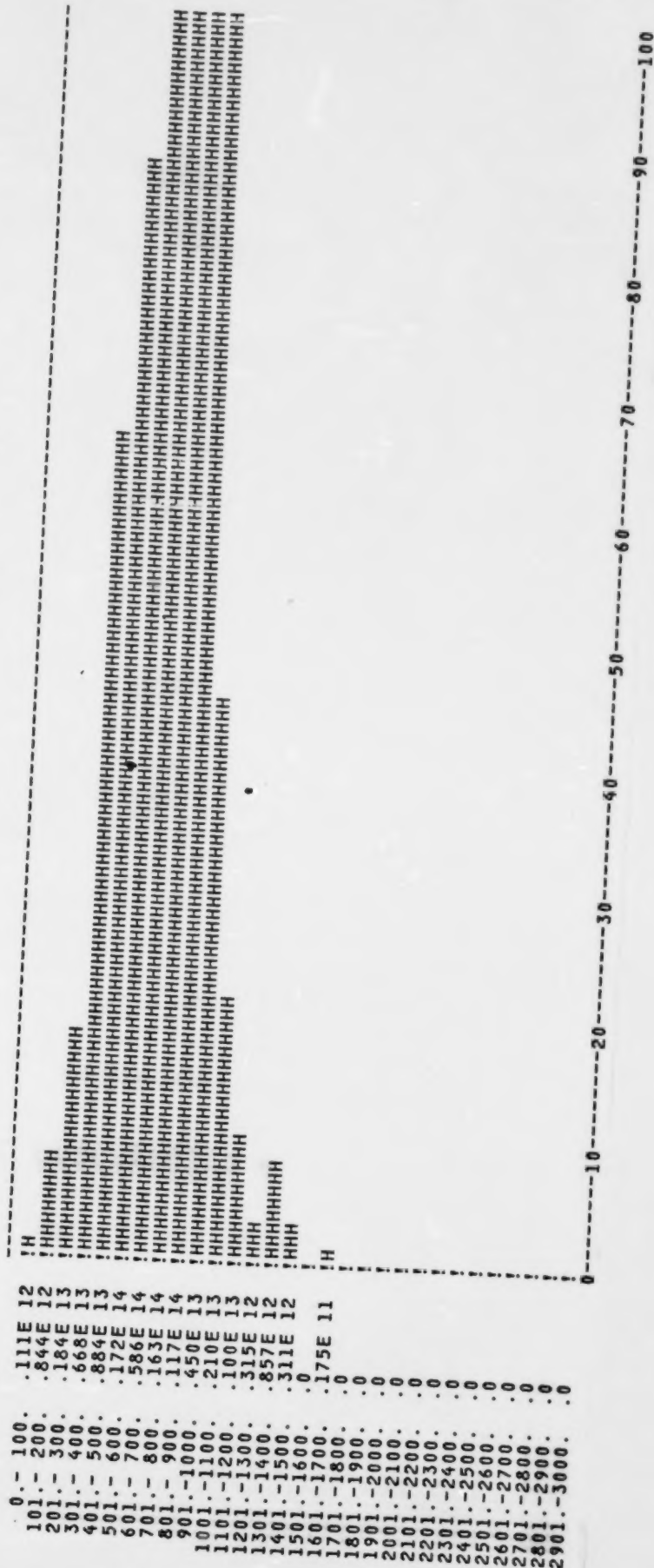
SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-TOTAL SCC -TOT RECS = 1833
10	.151E 12	.123E 12	.0	.390E 11	.370E 11	.0	
13	.609E 14	.497E 14	.107E 13	.162E 14	.154E 14	.423E 12	
20	.931E 12	.734E 12	.0	.873E 11	.829E 11	.0	
24	.100E 12	.750E 11	.0	.0	.0	.0	
25	.336E 12	.259E 12	.0	.135E 11	.128E 11	.0	
26	.230E 12	.179E 12	.0	.205E 11	.194E 11	.0	
28	.207E 14	.168E 14	.806E 12	.500E 13	.475E 13	.160E 12	
29	.762E 14	.621E 14	.221E 14	.197E 14	.187E 14	.931E 13	
99	.157E 13	.131E 13	.841E 12	.563E 12	.536E 12	.465E 12	
	.161E 15	.131E 15	.248E 14	.416E 14	.395E 14	.104E 14	

365.

SCC 30600104--PROCESS HEAT GAS

EMP RANGE COUNT

--TOTAL SCC -SIC = 2911 -TOT RECS = 1833



366.

SCC= 39000505--DIST OIL										METAL MELTING		-NO CONTROL EQUIPMENT -SIC = 3312		-TOT RECS =		106					
TEMP		MAXIMUM 60 DEG		EXPECTED 60 DEG		MINIMUM 60 DEG		MAXIMUM 300 DEG		EXPECTED 300 DEG		MINIMUM 300 DEG									
01	- 100.	.0		.0		.0		.0		.0		.0									
101	- 200.	.151E 12		.113E 12		.132E 10		.0		.0		.0									
201	- 300.	.214E 10		.164E 10		.901E 09		.0		.0		.0									
301	- 400.	.0		.0		.0		.0		.0		.0									
401	- 500.	.0		.0		.0		.0		.0		.0									
501	- 600.	.136E 13		.110E 13		.712E 12		.316E 12		.300E 12		.275E 12									
601	- 700.	.0		.0		.0		.0		.0		.0									
701	- 800.	.207E 12		.170E 12		.115E 12		.633E 11		.602E 11		.550E 11									
801	- 900.	.351E 12		.293E 12		.477E 11		.127E 12		.121E 12		.267E 11									
901	- 1000.	.0		.0		.0		.0		.0		.0									
1001	- 1100.	.0		.0		.0		.0		.0		.0									
1101	- 1200.	.0		.0		.0		.0		.0		.0									
1201	- 1300.	.0		.0		.0		.0		.0		.0									
1301	- 1400.	.0		.0		.0		.0		.0		.0									
1401	- 1500.	.0		.0		.0		.0		.0		.0									
1501	- 1600.	.0		.0		.0		.0		.0		.0									
1601	- 1700.	.0		.0		.0		.0		.0		.0									
1701	- 1800.	.0		.0		.0		.0		.0		.0									
1801	- 1900.	.0		.0		.0		.0		.0		.0									
1901	- 2000.	.0		.0		.0		.0		.0		.0									
2001	- 2100.	.0		.0		.0		.0		.0		.0									
2101	- 2200.	.0		.0		.0		.0		.0		.0									
2201	- 2300.	.0		.0		.0		.0		.0		.0									
2301	- 2400.	.0		.0		.0		.0		.0		.0									
2401	- 2500.	.0		.0		.0		.0		.0		.0									
2501	- 2600.	.0		.0		.0		.0		.0		.0									
2601	- 2700.	.0		.0		.0		.0		.0		.0									
2701	- 2800.	.0		.0		.0		.0		.0		.0									
2801	- 2900.	.0		.0		.0		.0		.0		.0									
2901	- 3000.	.0		.0		.0		.0		.0		.0									
																.207E 13	.168E 13	.877E 12	.507E 12	.482E 12	.356E 12

367.

SCC = 39000505--DIST OIL									
METAL MELTING			-NO CONTROL EQUIPMENT -TOT RECS =				106		
SIC	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM			
10	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG			
14	.271E 12	.226E 12	.0	.965E 11	.919E 11	.0			
28	.147E 12	.111E 12	.0	.0	.0	.0			
33	.574E 10	.434E 10	.223E 10	.0	.0	.0			
	.164E 13	.134E 13	.875E 12	.410E 12	.390E 12	.356E 12			
	.207E 13	.168E 13	.877E 12	.507E 12	.482E 12	.356E 12			

SCC = 39000505--DIST OIL METAL MELTING -- -NO CONTROL EQUIPMENT -SIC= 3312 -TOTAL RECS = 106
TEMP RANGE COUNT

[illegible]

369.

SCC= 39000505--DIST OIL										METAL MELTING				-WITH CONTROL EQUIPMENT -SIC = 3312 -TOT RECS =				44
TEMP		MAXIMUM		EXPECTED		MINIMUM		MAXIMUM		EXPECTED		MINIMUM						
		60 DEG		60 DEG		60 DEG		300 DEG		300 DEG		300 DEG						
0	- 100.																	
101	- 200.	.861E 11		.807E 11		.0		.0		.0		.0						
201	- 300.	.211E 13		.158E 13		.472E 12		.0		.0		.0						
301	- 400.	.137E 13		.103E 13		.520E 12		.0		.0		.0						
401	- 500.	.0		.0		.0		.0		.0		.0						
501	- 600.	.0		.0		.0		.0		.0		.0						
601	- 700.	.0		.0		.0		.0		.0		.0						
701	- 800.	.0		.0		.0		.0		.0		.0						
801	- 900.	.0		.0		.0		.0		.0		.0						
901	- 1000.	.0		.0		.0		.0		.0		.0						
1001	- 1100.	.0		.0		.0		.0		.0		.0						
1101	- 1200.	.0		.0		.0		.0		.0		.0						
1201	- 1300.	.0		.0		.0		.0		.0		.0						
1301	- 1400.	.0		.0		.0		.0		.0		.0						
1401	- 1500.	.0		.0		.0		.0		.0		.0						
1501	- 1600.	.0		.0		.0		.0		.0		.0						
1601	- 1700.	.0		.0		.0		.0		.0		.0						
1701	- 1800.	.0		.0		.0		.0		.0		.0						
1801	- 1900.	.0		.0		.0		.0		.0		.0						
1901	- 2000.	.0		.0		.0		.0		.0		.0						
2001	- 2100.	.0		.0		.0		.0		.0		.0						
2101	- 2200.	.0		.0		.0		.0		.0		.0						
2201	- 2300.	.0		.0		.0		.0		.0		.0						
2301	- 2400.	.0		.0		.0		.0		.0		.0						
2401	- 2500.	.0		.0		.0		.0		.0		.0						
2501	- 2600.	.0		.0		.0		.0		.0		.0						
2601	- 2700.	.0		.0		.0		.0		.0		.0						
2701	- 2800.	.0		.0		.0		.0		.0		.0						
2801	- 2900.	.0		.0		.0		.0		.0		.0						
2901	- 3000.	.0		.0		.0		.0		.0		.0						
		.357E 13		.269E 13		.992E 12		.0		.0		.0						

370.

SCC = 39000505--DIST OIL METAL MELTING -WITH CONTROL EQUIPMENT -TOT RECS = 44
 SIC MAXIMUM EXPECTED MINIMUM MAXIMUM EXPECTED MINIMUM
 60 DEG 60 DEG 60 DEG 300DEG 300 DEG 300 DEG
 10 .315E 13 .236E 13 .870E 12 .0 .0 .0
 32 .416E 12 .329E 12 .122E 12 .0 .0 .0
 .357E 13 .269E 13 .992E 12 .0 .0 .0

371.

SCC =39000505--DIST OIL METAL MELTING ---WITH CONTROL EQUIPMENT -SIC= 3312 -TOTAL RECS = 44

TEMP RANGE COUNT

0 - 100.	.807E 11	10	0
101 - 200.	.158E 13	10	10
201 - 300.	.103E 13	10	20
301 - 400.	.0	10	30
401 - 500.	.0	10	40
501 - 600.	.0	10	50
601 - 700.	.0	10	60
701 - 800.	.0	10	70
801 - 900.	.0	10	80
901 - 1000.	.0	10	90
1001 - 1100.	.0	10	100
1101 - 1200.	.0	10	110
1201 - 1300.	.0	10	120
1301 - 1400.	.0	10	130
1401 - 1500.	.0	10	140
1501 - 1600.	.0	10	150
1601 - 1700.	.0	10	160
1701 - 1800.	.0	10	170
1801 - 1900.	.0	10	180
1901 - 2000.	.0	10	190
2001 - 2100.	.0	10	200
2101 - 2200.	.0	10	210
2201 - 2300.	.0	10	220
2301 - 2400.	.0	10	230
2401 - 2500.	.0	10	240
2501 - 2600.	.0	10	250
2601 - 2700.	.0	10	260
2701 - 2800.	.0	10	270
2801 - 2900.	.0	10	280
2901 - 3000.	.0	10	290

373.

SCC = 39000505--DIST OIL METAL MELTING -TOTAL SCC -TOT RECS = 150

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.342E 13	.258E 13	.870E 12	.965E 11	.919E 11	.0
14	.147E 12	.111E 12	.0	.0	.0	.0
28	.574E 10	.434E 10	.223E 10	.0	.0	.0
32	.416E 12	.329E 12	.122E 12	.0	.0	.0
33	.164E 13	.134E 13	.875E 12	.410E 12	.390E 12	.356E 12
	.563E 13	.436E 13	.187E 13	.507E 12	.482E 12	.356E 12

374.

SCC 39000505--DIST OIL METAL MELTING --TOTAL SCC -SIC = 3312 -TOT RECS = 150

EMP RANGE COUNT

0.- 100.	.807E 11	!H	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101.- 200.	.169E 13	!HHHHHHHHHHHHHHHH	
201.- 300.	.103E 13	!HHHHHHHHHH	
301.- 400.	.0		
401.- 500.	.0		
501.- 600.	.110E 13	!HHHHHHHHHH	
601.- 700.	.0		
701.- 800.	.170E 12	!H	
801.- 900.	.293E 12	!HH	
901.- 1000.	.0		
1001.- 1100.	.0		
1101.- 1200.	.0		
1201.- 1300.	.0		
1301.- 1400.	.0		
1401.- 1500.	.0		
1501.- 1600.	.0		
1601.- 1700.	.0		
1701.- 1800.	.0		
1801.- 1900.	.0		
1901.- 2000.	.0		
2001.- 2100.	.0		
2101.- 2200.	.0		
2201.- 2300.	.0		
2301.- 2400.	.0		
2401.- 2500.	.0		
2501.- 2600.	.0		
2601.- 2700.	.0		
2701.- 2800.	.0		
2801.- 2900.	.0		
2901.- 3000.	.0		

SCC= 39000505--DIST OIL	METAL MELTING	-NO CONTROL EQUIPMENT -SIC = 3341	-TOT RECS = 106
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TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	METAL MELTING	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	-NO CONTROL EQUIPMENT -SIC = 3341	-TOT RECS =
01 - 100.	.0	.0	.0	.0	.0	.0		
101 - 200.	.151E 12	.113E 12	.132E 10	.0	.0	.0		
201 - 300.	.214E 10	.164E 10	.901E 09	.0	.0	.0		
301 - 400.	.102E 11	.795E 10	.461E 10	.0	.0	.0		
401 - 500.	.111E 12	.885E 11	.544E 11	.711E 09	.675E 09	.618E 09		
501 - 600.	.181E 13	.146E 13	.949E 11	.169E 11	.161E 11	.147E 11		
601 - 700.	.136E 12	.111E 12	.771E 10	.421E 12	.400E 12	.366E 12		
701 - 800.	.207E 12	.170E 12	.115E 12	.383E 11	.364E 11	.345E 10		
801 - 900.	.897E 12	.748E 12	.130E 12	.633E 11	.602E 11	.550E 11		
901 - 1000.	.448E 12	.378E 12	.271E 12	.325E 12	.310E 12	.732E 11		
1001 - 1100.	.157E 12	.133E 12	.0	.185E 12	.176E 12	.160E 12		
1101 - 1200.	.0	.0	.0	.680E 11	.647E 11	.0		
1201 - 1300.	.0	.0	.0	.0	.0	.0		
1301 - 1400.	.0	.0	.0	.0	.0	.0		
1401 - 1500.	.150E 10	.131E 10	.101E 10	.846E 09	.804E 09	.730E 09		
1501 - 1600.	.0	.0	.0	.0	.0	.0		
1601 - 1700.	.212E 12	.186E 12	.172E 09	.125E 12	.119E 12	.124E 09		
1701 - 1800.	.0	.0	.0	.0	.0	.0		
1801 - 1900.	.0	.0	.0	.0	.0	.0		
1901 - 2000.	.0	.0	.0	.0	.0	.0		
2001 - 2100.	.0	.0	.0	.0	.0	.0		
2101 - 2200.	.0	.0	.0	.0	.0	.0		
2201 - 2300.	.0	.0	.0	.0	.0	.0		
2301 - 2400.	.0	.0	.0	.0	.0	.0		
2401 - 2500.	.0	.0	.0	.0	.0	.0		
2501 - 2600.	.0	.0	.0	.0	.0	.0		
2601 - 2700.	.0	.0	.0	.0	.0	.0		
2701 - 2800.	.0	.0	.0	.0	.0	.0		
2801 - 2900.	.0	.0	.0	.0	.0	.0		
2901 - 3000.	.0	.0	.0	.0	.0	.0		
	.414E 13	.340E 13	.154E 13	.124E 13	.118E 13	.674E 12		

376.

SCC = 39000505--DIST OIL		METAL MELTING		-NO CONTROL EQUIPMENT -TOT RECS =			106
SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	
10	.271E 12	.226E 12	.0	.965E 11	.919E 11	.0	
14	.147E 12	.111E 12	.0	.0	.0	.0	
28	.574E 10	.434E 10	.223E 10	.0	.0	.0	
33	.372E 13	.306E 13	.153E 13	.115E 13	.109E 13	.674E 12	
	.414E 13	.340E 13	.154E 13	.124E 13	.118E 13	.674E 12	

SCC = 39000505--DIST OIL METAL MELTING -- NO CONTROL EQUIPMENT -SIC= 3341 -TOTAL RECS = 106

[illegible]

378.

SCC= 39000505--DIST OIL										-WITH CONTROL EQUIPMENT -SIC = 3341 -TOT RECS =										44																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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0 - 100.	.861E 11	.807E 11	.472E 12	.569E 12	.0	.136E 12	.424E 11	.402E 11	.368E 11	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0</

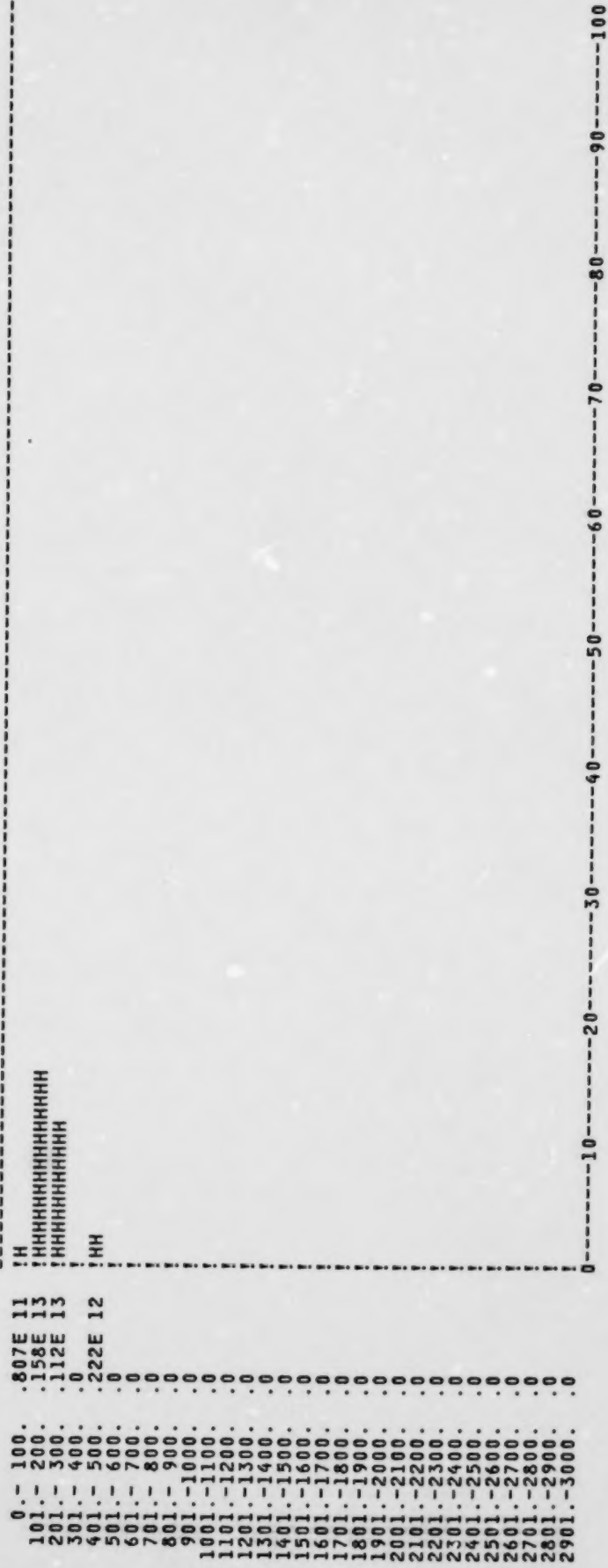
379.

SCC = 39000505--DIST OIL		METAL MELTING		--WITH CONTROL EQUIPMENT -TOT RECS =			44
SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	
10	.315E 13	.236E 13	.870E 12	.0	.0	.0	
32	.416E 12	.329E 12	.122E 12	.0	.0	.0	
33	.402E 12	.315E 12	.185E 12	.424E 11	.402E 11	.368E 11	
	.397E 13	.300E 13	.118E 13	.424E 11	.402E 11	.368E 11	

380.

SCC =39000505--DIST OIL METAL MELTING ---WITH CONTROL EQUIPMENT -SIC= 3341 -TOTAL RECS = 44

TEMP RANGE COUNT



381.

SCC= 39000505--DIST OIL				METAL MELTING			-TOTAL SCC -SIC = 3341 -TOT RECS = 150		
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG			
0 - 100.	.861E 11	.807E 11	.0	.0	.0	.0			
101 - 200.	.226E 13	.169E 13	.473E 12	.0	.0	.0			
201 - 300.	.150E 13	.112E 13	.570E 12	.0	.0	.0			
301 - 400.	.102E 11	.795E 10	.461E 10	.711E 09	.0	.0			
401 - 500.	.390E 12	.310E 12	.191E 12	.593E 11	.675E 09	.618E 09			
501 - 600.	.181E 13	.146E 13	.949E 12	.421E 12	.563E 11	.515E 11			
601 - 700.	.136E 12	.111E 12	.771E 10	.383E 11	.400E 12	.366E 12			
701 - 800.	.207E 12	.170E 12	.115E 12	.633E 11	.364E 11	.345E 10			
801 - 900.	.897E 12	.748E 12	.130E 12	.325E 12	.602E 11	.550E 11			
901 - 1000.	.448E 12	.378E 12	.271E 12	.185E 12	.310E 12	.732E 11			
1001 - 1100.	.157E 12	.133E 12	.0	.680E 11	.176E 12	.160E 12			
1101 - 1200.	.0	.0	.0	.0	.647E 11	.0			
1201 - 1300.	.0	.0	.0	.0	.0	.0			
1301 - 1400.	.0	.0	.0	.0	.0	.0			
1401 - 1500.	.150E 10	.131E 10	.101E 10	.846E 09	.0	.0			
1501 - 1600.	.0	.0	.0	.0	.804E 09	.730E 09			
1601 - 1700.	.212E 12	.186E 12	.172E 09	.125E 12	.0	.0			
1701 - 1800.	.0	.0	.0	.0	.119E 12	.124E 09			
1801 - 1900.	.0	.0	.0	.0	.0	.0			
1901 - 2000.	.0	.0	.0	.0	.0	.0			
2001 - 2100.	.0	.0	.0	.0	.0	.0			
2101 - 2200.	.0	.0	.0	.0	.0	.0			
2201 - 2300.	.0	.0	.0	.0	.0	.0			
2301 - 2400.	.0	.0	.0	.0	.0	.0			
2401 - 2500.	.0	.0	.0	.0	.0	.0			
2501 - 2600.	.0	.0	.0	.0	.0	.0			
2601 - 2700.	.0	.0	.0	.0	.0	.0			
2701 - 2800.	.0	.0	.0	.0	.0	.0			
2801 - 2900.	.0	.0	.0	.0	.0	.0			
2901 - 3000.	.0	.0	.0	.0	.0	.0			
	.811E 13	.641E 13	.271E 13	.129E 13	.122E 13	.711E 12			

382.

SCC = 39000505--DIST OIL METAL MELTING -TOTAL SCC -TOT RECS = 150

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.342E 13	.258E 13	.870E 12	.965E 11	.919E 11	.0
14	.147E 12	.111E 12	.0	.0	.0	.0
28	.574E 10	.434E 10	.223E 10	.0	.0	.0
32	.416E 12	.329E 12	.122E 12	.0	.0	.0
33	.412E 13	.338E 13	.172E 13	.119E 13	.113E 13	.711E 12
	.811E 13	.640E 13	.271E 13	.129E 13	.122E 13	.711E 12

[illegible]

384.

SCC= 39000599--DIST OIL OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 2816 -TOT RECS = 603

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.0	.0	.0	.0	.0	.0
101 - 200.	.157E 10	.117E 10	.582E 09	.0	.0	.0
201 - 300.	.997E 11	.762E 11	.414E 11	.0	.0	.0
301 - 400.	.162E 11	.127E 11	.737E 10	.121E 10	.114E 10	.105E 10
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.820E 12	.668E 12	.0	.211E 12	.201E 12	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.938E 12	.758E 12	.494E 11	.212E 12	.202E 12	.105E 10

385.

SCC = 39000599--DIST OIL OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 603
 SIC MAXIMUM EXPECTED MINIMUM MAXIMUM EXPECTED MINIMUM
 60 DEG 60 DEG 60 DEG 300 DEG 300 DEG 300 DEG
 10 .273E 12 .223E 12 .0 .704E 11 .669E 11 .0
 12 .137E 12 .111E 12 .0 .352E 11 .334E 11 .0
 99 .528E 12 .424E 12 .494E 11 .107E 12 .101E 12 .105E 10
 .938E 12 .758E 12 .494E 11 .212E 12 .202E 12 .105E 10

386.

SCC = 39000599--DIST OIL OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 2816 -TOTAL RECS = 603

TEMP RANGE COUNT

0-100.	.0	
101-200.	.117E 10	HH
201-300.	.762E 11	HH
301-400.	.127E 11	HH
401-500.	.0	
501-600.	.0	
601-700.	.668E 12	HHHHHH
701-800.	.0	
801-900.	.0	
901-1000.	.0	
1001-1100.	.0	
1101-1200.	.0	
1201-1300.	.0	
1301-1400.	.0	
1401-1500.	.0	
1501-1600.	.0	
1601-1700.	.0	
1701-1800.	.0	
1801-1900.	.0	
1901-2000.	.0	
2001-2100.	.0	
2101-2200.	.0	
2201-2300.	.0	
2301-2400.	.0	
2401-2500.	.0	
2501-2600.	.0	
2601-2700.	.0	
2701-2800.	.0	
2801-2900.	.0	
2901-3000.	.0	

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

SCC= 39000599--DIST OIL OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 2816 -TOT RECS = 531

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.						
101 - 200.	.375E 11	.350E 11	.285E 11	.0	.0	.0
201 - 300.	.148E 12	.118E 12	.620E 11	.0	.0	.0
301 - 400.	.225E 12	.169E 12	.592E 11	.0	.0	.0
401 - 500.	.210E 11	.164E 11	.951E 10	.156E 10	.148E 10	.135E 10
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.665E 09	.534E 09	.338E 09	.130E 09	.124E 09	.113E 09
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.375E 11	.314E 11	.222E 11	.143E 11	.136E 11	.124E 11
1001 - 1100.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.480E 12	.379E 12	.188E 12	.202E 11	.193E 11	.176E 11

388.

SCC = 39000599--DIST OIL OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 531

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.665E 09	.534E 09	.338E 09	.130E 09	.124E 09	.113E 09
10	.116E 12	.957E 11	.577E 11	.156E 10	.148E 10	.135E 10
11	.523E 11	.392E 11	.199E 11	.0	.0	.0
14	.147E 12	.117E 12	.643E 11	.0	.0	.0
99	.163E 12	.127E 12	.458E 11	.185E 11	.177E 11	.161E 11
	.480E 12	.379E 12	.188E 12	.202E 11	.193E 11	.176E 11

389.

SCC =39000599--DIST OIL OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 2816 -TOTAL RECS = 531

TEMP RANGE COUNT

0 - 100.	.350E 11	YH	0	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101 - 200.	.118E 12	YH		
201 - 300.	.169E 12	YH		
301 - 400.	.164E 11	YH		
401 - 500.	.0			
501 - 600.	.534E 09			
601 - 700.	.0			
701 - 800.	.0			
801 - 900.	.314E 11	YH		
901 - 1000.	.866E 10	YH		
1001 - 1100.	.0			
1101 - 1200.	.0			
1201 - 1300.	.0			
1301 - 1400.	.0			
1401 - 1500.	.0			
1501 - 1600.	.0			
1601 - 1700.	.0			
1701 - 1800.	.0			
1801 - 1900.	.0			
1901 - 2000.	.0			
2001 - 2100.	.0			
2101 - 2200.	.0			
2201 - 2300.	.0			
2301 - 2400.	.0			
2401 - 2500.	.0			
2501 - 2600.	.0			
2601 - 2700.	.0			
2701 - 2800.	.0			
2801 - 2900.	.0			
2901 - 3000.	.0			

390.

SCC= 39000599--DIST OIL									
OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 2816 -TOT RECS = 1134									
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG			
0 - 100.	.373E 11	.350E 11	.285E 11	.0	.0	.0			
101 - 200.	.150E 12	.119E 12	.626E 11	.0	.0	.0			
201 - 300.	.325E 12	.246E 12	.101E 12	.0	.0	.0			
301 - 400.	.372E 11	.290E 11	.169E 11	.276E 10	.262E 10	.240E 10			
401 - 500.	.0	.0	.0	.0	.0	.0			
501 - 600.	.65E 09	.534E 09	.338E 09	.130E 09	.124E 09	.113E 09			
601 - 700.	.820E 12	.668E 12	.0	.211E 12	.201E 12	.0			
701 - 800.	.0	.0	.0	.0	.0	.0			
801 - 900.	.375E 11	.314E 11	.222E 11	.143E 11	.136E 11	.124E 11			
901 - 1000.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10			
1001 - 1100.	.0	.0	.0	.0	.0	.0			
1101 - 1200.	.0	.0	.0	.0	.0	.0			
1201 - 1300.	.0	.0	.0	.0	.0	.0			
1301 - 1400.	.0	.0	.0	.0	.0	.0			
1401 - 1500.	.0	.0	.0	.0	.0	.0			
1501 - 1600.	.0	.0	.0	.0	.0	.0			
1601 - 1700.	.0	.0	.0	.0	.0	.0			
1701 - 1800.	.0	.0	.0	.0	.0	.0			
1801 - 1900.	.0	.0	.0	.0	.0	.0			
1901 - 2000.	.0	.0	.0	.0	.0	.0			
2001 - 2100.	.0	.0	.0	.0	.0	.0			
2101 - 2200.	.0	.0	.0	.0	.0	.0			
2201 - 2300.	.0	.0	.0	.0	.0	.0			
2301 - 2400.	.0	.0	.0	.0	.0	.0			
2401 - 2500.	.0	.0	.0	.0	.0	.0			
2501 - 2600.	.0	.0	.0	.0	.0	.0			
2601 - 2700.	.0	.0	.0	.0	.0	.0			
2701 - 2800.	.0	.0	.0	.0	.0	.0			
2801 - 2900.	.0	.0	.0	.0	.0	.0			
2901 - 3000.	.0	.0	.0	.0	.0	.0			
	.142E 13	.114E 13	.237E 12	.233E 12	.221E 12	.186E 11			

391.

SCC = 39000599--DIST OIL		OTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 1134	
SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG
2	.665E 09	.534E 09	.338E 09
10	.390E 12	.318E 12	.577E 11
11	.523E 11	.392E 11	.199E 11
12	.137E 12	.111E 12	.0
14	.147E 12	.117E 12	.643E 11
99	.691E 12	.551E 12	.952E 11
	.142E 13	.114E 13	.237E 12
			.233E 12
			.221E 12
			.186E 11

393.

SCC= 39000599--DIST OIL									
OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 2819 -TOT RECS = 603									
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG			
0.- 100.	.0	.0	.0	.0	.0	.0			
101.- 200.	.157E 10	.117E 10	.582E 09	.0	.0	.0			
201.- 300.	.997E 11	.762E 11	.414E 11	.0	.0	.0			
301.- 400.	.162E 11	.127E 11	.737E 10	.0	.0	.0			
401.- 500.	.0	.0	.0	.121E 10	.114E 10	.105E 10			
501.- 600.	.0	.0	.0	.0	.0	.0			
601.- 700.	.820E 12	.668E 12	.0	.0	.0	.0			
701.- 800.	.0	.0	.0	.211E 12	.201E 12	.0			
801.- 900.	.0	.0	.0	.0	.0	.0			
901.- 1000.	.0	.0	.0	.0	.0	.0			
1001.- 1100.	.0	.0	.0	.0	.0	.0			
1101.- 1200.	.0	.0	.0	.0	.0	.0			
1201.- 1300.	.0	.0	.0	.0	.0	.0			
1301.- 1400.	.0	.0	.0	.0	.0	.0			
1401.- 1500.	.0	.0	.0	.0	.0	.0			
1501.- 1600.	.0	.0	.0	.0	.0	.0			
1601.- 1700.	.0	.0	.0	.0	.0	.0			
1701.- 1800.	.0	.0	.0	.0	.0	.0			
1801.- 1900.	.0	.0	.0	.0	.0	.0			
1901.- 2000.	.0	.0	.0	.0	.0	.0			
2001.- 2100.	.0	.0	.0	.0	.0	.0			
2101.- 2200.	.0	.0	.0	.0	.0	.0			
2201.- 2300.	.0	.0	.0	.0	.0	.0			
2301.- 2400.	.0	.0	.0	.0	.0	.0			
2401.- 2500.	.0	.0	.0	.0	.0	.0			
2501.- 2600.	.0	.0	.0	.0	.0	.0			
2601.- 2700.	.0	.0	.0	.0	.0	.0			
2701.- 2800.	.0	.0	.0	.0	.0	.0			
2801.- 2900.	.0	.0	.0	.0	.0	.0			
2901.- 3000.	.0	.0	.0	.0	.0	.0			
							.938E 12	.758E 12	.494E 11
							.212E 12	.202E 12	.105E 10

394.

SCC = 39000599--DIST OIL OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 603
 SIC MAXIMUM EXPECTED MINIMUM MAXIMUM EXPECTED MINIMUM
 60 DEG 60 DEG 60 DEG 300 DEG 300 DEG 300 DEG
 10 .273E 12 .223E 12 .0 .704E 11 .669E 11 .0
 12 .137E 12 .111E 12 .0 .352E 11 .334E 11 .0
 99 .528E 12 .424E 12 .494E 11 .107E 12 .101E 12 .105E 10
 .938E 12 .758E 12 .494E 11 .212E 12 .202E 12 .105E 10

SCC = 39000599--DIST OIL OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 2819 -TOTAL RECS = 603

[illegible][illegible]

396.

SCC= 39000599--DIST OIL OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 2819 -TOT RECS = 531

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0. - 100.						
101. - 200.	.303E 11	.285E 11	.232E 11	.0	.0	.0
201. - 300.	.670E 11	.522E 11	.257E 11	.0	.0	.0
301. - 400.	.166E 12	.125E 12	.367E 11	.0	.0	.0
401. - 500.	.210E 11	.164E 11	.951E 10	.148E 10	.135E 10	.0
501. - 600.	.0	.0	.0	.0	.0	.0
601. - 700.	.665E 09	.534E 09	.338E 09	.130E 09	.124E 09	.113E 09
701. - 800.	.0	.0	.0	.0	.0	.0
801. - 900.	.375E 11	.314E 11	.222E 11	.143E 11	.136E 11	.124E 11
901. - 1000.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10
1001. - 1100.	.0	.0	.0	.0	.0	.0
1101. - 1200.	.0	.0	.0	.0	.0	.0
1201. - 1300.	.0	.0	.0	.0	.0	.0
1301. - 1400.	.0	.0	.0	.0	.0	.0
1401. - 1500.	.0	.0	.0	.0	.0	.0
1501. - 1600.	.0	.0	.0	.0	.0	.0
1601. - 1700.	.0	.0	.0	.0	.0	.0
1701. - 1800.	.0	.0	.0	.0	.0	.0
1801. - 1900.	.0	.0	.0	.0	.0	.0
1901. - 2000.	.0	.0	.0	.0	.0	.0
2001. - 2100.	.0	.0	.0	.0	.0	.0
2101. - 2200.	.0	.0	.0	.0	.0	.0
2201. - 2300.	.0	.0	.0	.0	.0	.0
2301. - 2400.	.0	.0	.0	.0	.0	.0
2401. - 2500.	.0	.0	.0	.0	.0	.0
2501. - 2600.	.0	.0	.0	.0	.0	.0
2601. - 2700.	.0	.0	.0	.0	.0	.0
2701. - 2800.	.0	.0	.0	.0	.0	.0
2801. - 2900.	.0	.0	.0	.0	.0	.0
2901. - 3000.	.0	.0	.0	.0	.0	.0
	.333E 12	.263E 12	.124E 12	.202E 11	.193E 11	.176E 11

397.

SCC = 39000599--DIST OIL OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 531
 SIC MAXIMUM EXPECTED MINIMUM MAXIMUM EXPECTED MINIMUM
 60 DEG 60 DEG 60 DEG 300DEG 300 DEG 300 DEG
 2 .665E 09 .534E 09 .338E 09 .130E 09 .124E 09 .113E 09
 10 .116E 12 .957E 11 .577E 11 .156E 10 .148E 10 .135E 10
 11 .523E 11 .392E 11 .199E 11 .0 .0
 99 .163E 12 .127E 12 .458E 11 .185E 11 .177E 11 .161E 11
 .333E 12 .263E 12 .124E 12 .202E 11 .193E 11 .176E 11

397.

SCC = 39000599--DIST OIL OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 531

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.665E 09	.534E 09	.338E 09	.130E 09	.124E 09	.113E 09
10	.116E 12	.957E 11	.577E 11	.156E 10	.148E 10	.135E 10
11	.523E 11	.392E 11	.199E 11	.0	.0	.0
99	.163E 12	.127E 12	.458E 11	.185E 11	.177E 11	.161E 11
	.333E 12	.263E 12	.124E 12	.202E 11	.193E 11	.176E 11

398.

SCC =39000599--DIST OIL OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 2819 -TOTAL RECS = 531

TEMP RANGE COUNT

0 - 100.	.285E 11	I H
101 - 200.	.522E 11	I H
201 - 300.	.125E 12	I H
301 - 400.	.164E 11	I H
401 - 500.	.0	
501 - 600.	.534E 09	
601 - 700.	.0	
701 - 800.	.0	
801 - 900.	.314E 11	I H
901 - 1000.	.866E 10	I H
1001 - 1100.	.0	
1101 - 1200.	.0	
1201 - 1300.	.0	
1301 - 1400.	.0	
1401 - 1500.	.0	
1501 - 1600.	.0	
1601 - 1700.	.0	
1701 - 1800.	.0	
1801 - 1900.	.0	
1901 - 2000.	.0	
2001 - 2100.	.0	
2101 - 2200.	.0	
2201 - 2300.	.0	
2301 - 2400.	.0	
2401 - 2500.	.0	
2501 - 2600.	.0	
2601 - 2700.	.0	
2701 - 2800.	.0	
2801 - 2900.	.0	
2901 - 3000.	.0	

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

SCC= 39000599--DIST OIL

TEMP

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	OTHER/NOT CLASSIFIED -TOTAL	SCC -SIC = 2819 -TOT RECS =
0 - 100.	.303E 11	.285E 11	.232E 11	.0	.0	.0		1134
101 - 200.	.685E 11	.534E 11	.262E 11	.0	.0	.0		
201 - 300.	.266E 12	.201E 12	.781E 11	.0	.0	.0		
301 - 400.	.372E 11	.290E 11	.169E 11	.0	.0	.0		
401 - 500.	.0	.0	.0	.276E 10	.262E 10	.0		
501 - 600.	.665E 09	.534E 09	.0	.0	.0	.0		
601 - 700.	.820E 12	.668E 12	.338E 09	.130E 09	.124E 09	.0		
701 - 800.	.0	.0	.0	.211E 12	.201E 12	.0		
801 - 900.	.375E 11	.314E 11	.0	.0	.0	.0		
901 - 1000.	.103E 11	.866E 10	.222E 11	.143E 11	.136E 11	.0		
1001 - 1100.	.0	.0	.621E 10	.423E 10	.402E 10	.124E 11		
1101 - 1200.	.0	.0	.0	.0	.0	.367E 10		
1201 - 1300.	.0	.0	.0	.0	.0	.0		
1301 - 1400.	.0	.0	.0	.0	.0	.0		
1401 - 1500.	.0	.0	.0	.0	.0	.0		
1501 - 1600.	.0	.0	.0	.0	.0	.0		
1601 - 1700.	.0	.0	.0	.0	.0	.0		
1701 - 1800.	.0	.0	.0	.0	.0	.0		
1801 - 1900.	.0	.0	.0	.0	.0	.0		
1901 - 2000.	.0	.0	.0	.0	.0	.0		
2001 - 2100.	.0	.0	.0	.0	.0	.0		
2101 - 2200.	.0	.0	.0	.0	.0	.0		
2201 - 2300.	.0	.0	.0	.0	.0	.0		
2301 - 2400.	.0	.0	.0	.0	.0	.0		
2401 - 2500.	.0	.0	.0	.0	.0	.0		
2501 - 2600.	.0	.0	.0	.0	.0	.0		
2601 - 2700.	.0	.0	.0	.0	.0	.0		
2701 - 2800.	.0	.0	.0	.0	.0	.0		
2801 - 2900.	.0	.0	.0	.0	.0	.0		
2901 - 3000.	.0	.0	.0	.0	.0	.0		
.127E 13	.102E 13	.173E 12	.233E 12	.221E 12	.186E 11			

400.

SCC = 39000599--DIST OIL OTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 1134						
SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.665E 09	.534E 09	.338E 09	.130E 09	.124E 09	.113E 09
10	.390E 12	.318E 12	.577E 11	.719E 11	.683E 11	.135E 10
11	.523E 11	.392E 11	.199E 11	.0	.0	.0
12	.137E 12	.111E 12	.0	.352E 11	.334E 11	.0
99	.691E 12	.551E 12	.952E 11	.125E 12	.119E 12	.172E 11
	.127E 13	.102E 13	.173E 12	.233E 12	.221E 12	.186E 11

401.

SCC 39000599--DIST OIL OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 2819 -TOT RECS = 1134

EMP RANGE COUNT

0.- 100.	.285E 11	1H
101.- 200.	.534E 11	1H
201.- 300.	.201E 12	1HH
301.- 400.	.290E 11	1H
401.- 500.	.0	
501.- 600.	.534E 09	
601.- 700.	.668E 12	1HHHHH
701.- 800.	.0	
801.- 900.	.314E 11	1H
901.- 1000.	.866E 10	1H
1001.- 1100.	.0	
1101.- 1200.	.0	
1201.- 1300.	.0	
1301.- 1400.	.0	
1401.- 1500.	.0	
1501.- 1600.	.0	
1601.- 1700.	.0	
1701.- 1800.	.0	
1801.- 1900.	.0	
1901.- 2000.	.0	
2001.- 2100.	.0	
2101.- 2200.	.0	
2201.- 2300.	.0	
2301.- 2400.	.0	
2401.- 2500.	.0	
2501.- 2600.	.0	
2601.- 2700.	.0	
2701.- 2800.	.0	
2801.- 2900.	.0	
2901.- 3000.	.0	
TEMP OUTSIDE CURVES	50.0	
TEMP OUTSIDE CURVES	50.0	
TEMP OUTSIDE CURVES	50.0	

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

402.

SCC= 39000599--DIST OIL OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 2951 -TOT RECS = 603

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.124E 11	.117E 11	.234E 10	.0	.0	.0
101 - 200.	.174E 12	.144E 12	.430E 11	.0	.0	.0
201 - 300.	.997E 11	.762E 11	.414E 11	.0	.0	.0
301 - 400.	.162E 11	.127E 11	.737E 10	.121E 10	.114E 10	.105E 10
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.219E 13	.178E 13	.0	.563E 12	.535E 12	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.249E 13	.203E 13	.942E 11	.564E 12	.536E 12	.105E 10

403.

SCC = 39000599--DIST OIL OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 603
 SIC

	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.273E 12	.223E 12	.0	.704E 11	.669E 11	.0
12	.137E 12	.111E 12	.0	.352E 11	.334E 11	.0
14	.142E 13	.116E 13	.448E 11	.317E 12	.301E 12	.0
15	.111E 06	.105E 06	.851E 05	.0	.0	.0
20	.137E 12	.111E 12	.0	.352E 11	.334E 11	.0
99	.528E 12	.424E 12	.494E 11	.107E 12	.101E 12	.105E 10
	.249E 13	.203E 13	.942E 11	.564E 12	.536E 12	.105E 10

404.

SCC = 39000599--DIST OIL OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 2951 -TOTAL RECS = 603

TEMP RANGE COUNT

0 - 100.	.117E 11	11
101 - 200.	.144E 12	12
201 - 300.	.762E 11	11
301 - 400.	.127E 11	11
401 - 500.	.0	
501 - 600.	.0	
601 - 700.	.178E 13	13
701 - 800.	.0	
801 - 900.	.0	
901 - 1000.	.0	
1001 - 1100.	.0	
1101 - 1200.	.0	
1201 - 1300.	.0	
1301 - 1400.	.0	
1401 - 1500.	.0	
1501 - 1600.	.0	
1601 - 1700.	.0	
1701 - 1800.	.0	
1801 - 1900.	.0	
1901 - 2000.	.0	
2001 - 2100.	.0	
2101 - 2200.	.0	
2201 - 2300.	.0	
2301 - 2400.	.0	
2401 - 2500.	.0	
2501 - 2600.	.0	
2601 - 2700.	.0	
2701 - 2800.	.0	
2801 - 2900.	.0	
2901 - 3000.	.0	

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

405.

SCC= 39000599--DIST OIL OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 2951 -TOT RECS = 531

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.620E 11	.582E 11	.362E 11	.0	.0	.0
101 - 200.	.658E 12	.506E 12	.254E 12	.0	.0	.0
201 - 300.	.124E 13	.937E 12	.284E 12	.0	.0	.0
301 - 400.	.187E 12	.145E 12	.447E 11	.108E 11	.103E 11	.392E 10
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.665E 09	.534E 09	.338E 09	.130E 09	.124E 09	.113E 09
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.743E 11	.615E 11	.423E 11	.246E 11	.234E 11	.214E 11
801 - 900.	.375E 11	.314E 11	.222E 11	.143E 11	.136E 11	.124E 11
901 - 1000.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.227E 13	.175E 13	.691E 12	.541E 11	.515E 11	.415E 11

406.

SCC = 39000599--DIST OIL OTHER/NOT CLASSIFIED --WITH CONTROL EQUIPMENT -TOT RECS = 531

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.665E 09	.534E 09	.338E 09	.130E 09	.124E 09	.113E 09
10	.116E 12	.957E 11	.577E 11	.156E 10	.148E 10	.135E 10
11	.523E 11	.392E 11	.199E 11	.0	.0	.0
14	.194E 13	.148E 13	.567E 12	.339E 11	.322E 11	.240E 11
99	.163E 12	.127E 12	.458E 11	.185E 11	.177E 11	.161E 11
	.227E 13	.175E 13	.691E 12	.541E 11	.515E 11	.415E 11

407.

SCC = 39000599--DIST OIL OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 2951 -TOTAL RECS = 531

TEMP RANGE COUNT

0 - 100.	.582E 11	!H	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101 - 200.	.506E 12	!HHHHH	
201 - 300.	.937E 12	!HHHHHHHHH	
301 - 400.	.145E 12	!H	
401 - 500.	.0		
501 - 600.	.534E 09		
601 - 700.	.0		
701 - 800.	.615E 11	!H	
801 - 900.	.314E 11	!H	
901 - 1000.	.866E 10	!H	
1001 - 1100.	.0		
1101 - 1200.	.0		
1201 - 1300.	.0		
1301 - 1400.	.0		
1401 - 1500.	.0		
1501 - 1600.	.0		
1601 - 1700.	.0		
1701 - 1800.	.0		
1801 - 1900.	.0		
1901 - 2000.	.0		
2001 - 2100.	.0		
2101 - 2200.	.0		
2201 - 2300.	.0		
2301 - 2400.	.0		
2401 - 2500.	.0		
2501 - 2600.	.0		
2601 - 2700.	.0		
2701 - 2800.	.0		
2801 - 2900.	.0		
2901 - 3000.	.0		

408.

SCC= 39000599--DIST OIL OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 2951 -TOT RECS = 1134

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
01.- 100.	.744E 11	.698E 11	.385E 11	.0	.0	.0
101.- 200.	.832E 12	.650E 12	.297E 12	.0	.0	.0
201.- 300.	.134E 13	.101E 13	.326E 12	.0	.0	.0
301.- 400.	.203E 12	.158E 12	.520E 11	.121E 11	.114E 11	.497E 10
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.665E 09	.534E 09	.338E 09	.130E 09	.124E 09	.113E 09
601.- 700.	.219E 13	.178E 13	.0	.563E 12	.535E 12	.0
701.- 800.	.713E 11	.615E 11	.423E 11	.246E 11	.234E 11	.214E 11
801.- 900.	.375E 11	.314E 11	.222E 11	.143E 11	.136E 11	.124E 11
901.- 1000.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10
1001.- 1100.	.0	.0	.0	.0	.0	.0
1101.- 1200.	.0	.0	.0	.0	.0	.0
1201.- 1300.	.0	.0	.0	.0	.0	.0
1301.- 1400.	.0	.0	.0	.0	.0	.0
1401.- 1500.	.0	.0	.0	.0	.0	.0
1501.- 1600.	.0	.0	.0	.0	.0	.0
1601.- 1700.	.0	.0	.0	.0	.0	.0
1701.- 1800.	.0	.0	.0	.0	.0	.0
1801.- 1900.	.0	.0	.0	.0	.0	.0
1901.- 2000.	.0	.0	.0	.0	.0	.0
2001.- 2100.	.0	.0	.0	.0	.0	.0
2101.- 2200.	.0	.0	.0	.0	.0	.0
2201.- 2300.	.0	.0	.0	.0	.0	.0
2301.- 2400.	.0	.0	.0	.0	.0	.0
2401.- 2500.	.0	.0	.0	.0	.0	.0
2501.- 2600.	.0	.0	.0	.0	.0	.0
2601.- 2700.	.0	.0	.0	.0	.0	.0
2701.- 2800.	.0	.0	.0	.0	.0	.0
2801.- 2900.	.0	.0	.0	.0	.0	.0
2901.- 3000.	.0	.0	.0	.0	.0	.0
	.476E 13	.377E 13	.785E 12	.618E 12	.588E 12	.426E 11

409.

SCC = 39000599--DIST OIL		OTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 1134				
SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.665E 09	.534E 09	.338E 09	.130E 09	.124E 09	.113E 09
10	.390E 12	.318E 12	.577E 11	.719E 11	.683E 11	.135E 10
11	.523E 11	.392E 11	.199E 11	.0	.0	.0
12	.137E 12	.111E 12	.0	.352E 11	.334E 11	.0
14	.335E 13	.264E 13	.612E 12	.351E 12	.333E 12	.240E 11
15	.111E 06	.105E 06	.851E 05	.0	.0	.0
20	.137E 12	.111E 12	.0	.352E 11	.334E 11	.0
99	.691E 12	.551E 12	.952E 11	.125E 12	.119E 12	.172E 11
	.476E 13	.377E 13	.785E 12	.618E 12	.588E 12	.426E 11

410.

SCC 39000599--DIST OIL OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 2951 -TOT RECS = 1134

EMP RANGE COUNT

0 - 100.	.698E 11	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101 - 200.	.650E 12	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
201 - 300.	.101E 13	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
301 - 400.	.158E 12	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
401 - 500.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
501 - 600.	.534E 09	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
601 - 700.	.178E 13	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
701 - 800.	.615E 11	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
801 - 900.	.314E 11	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
901 - 1000.	.866E 10	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
1001 - 1100.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
1101 - 1200.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
1201 - 1300.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
1301 - 1400.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
1401 - 1500.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
1501 - 1600.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
1601 - 1700.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
1701 - 1800.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
1801 - 1900.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
1901 - 2000.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
2001 - 2100.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
2101 - 2200.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
2201 - 2300.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
2301 - 2400.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
2401 - 2500.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
2501 - 2600.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
2601 - 2700.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
2701 - 2800.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
2801 - 2900.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
2901 - 3000.	.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
TEMP OUTSIDE CURVES	50.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
TEMP OUTSIDE CURVES	50.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
TEMP OUTSIDE CURVES	50.0	10	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

411.

SCC= 39000599--DIST OIL OTHER/NOT CLASSIFIED --NO CONTROL EQUIPMENT --SIC = 3295 -TOT RECS = 603

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.417E 11	.391E 11	.235E 10	.0	.0	.0
101 - 200.	.236E 12	.202E 12	.430E 11	.0	.0	.0
201 - 300.	.997E 11	.762E 11	.414E 11	.0	.0	.0
301 - 400.	.240E 12	.187E 12	.109E 12	.178E 11	.169E 11	.169E 11
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.273E 13	.223E 13	.0	.704E 12	.669E 12	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.335E 13	.273E 13	.196E 12	.721E 12	.686E 12	.155E 11

412.

SCC = 39000599--DIST OIL OTHER/NOT CLASSIFIED --NO CONTROL EQUIPMENT --TOT RECS = 603

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.273E 12	.223E 12	.0	.704E 11	.669E 11	.0
12	.137E 12	.111E 12	.0	.352E 11	.334E 11	.0
14	.142E 13	.116E 13	.448E 11	.317E 12	.301E 12	.0
15	.111E 06	.105E 06	.851E 05	.0	.0	.0
20	.998E 12	.817E 12	.102E 12	.193E 12	.183E 12	.144E 11
99	.528E 12	.424E 12	.494E 11	.107E 12	.101E 12	.105E 10
	.335E 13	.273E 13	.196E 12	.721E 12	.686E 12	.155E 11

413.

SCC = 39000599--DIST OIL OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 3295 -TOTAL RECS = 603

TEMP RANGE COUNT



SCC= 39000599--DIST OIL

OTHER/NOT CLASSIFIED	-WITH CONTROL EQUIPMENT -SIC = 3295 -TOT RECS =	531
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531

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.620E 11	.582E 11	.362E 11	.0	.0	.0
101 - 200.	.658E 12	.506E 12	.254E 12	.0	.0	.0
201 - 300.	.131E 13	.992E 12	.285E 12	.0	.0	.0
301 - 400.	.187E 12	.145E 12	.447E 11	.108E 11	.103E 11	.392E 10
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.665E 09	.534E 09	.338E 09	.130E 09	.124E 09	.113E 09
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.743E 11	.615E 11	.423E 11	.246E 11	.234E 11	.214E 11
801 - 900.	.375E 11	.314E 11	.222E 11	.143E 11	.136E 11	.124E 11
901 - 1000.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0

415.

SCC = 39000599--DIST OIL OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 531

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.665E 09	.534E 09	.338E 09	.130E 09	.124E 09	.113E 09
10	.116E 12	.957E 11	.577E 11	.156E 10	.148E 10	.135E 10
11	.523E 11	.392E 11	.199E 11	.0	.0	.0
14	.194E 13	.148E 13	.567E 12	.339E 11	.322E 11	.240E 11
20	.734E 11	.552E 11	.855E 09	.0	.0	.0
99	.163E 12	.127E 12	.458E 11	.185E 11	.177E 11	.161E 11
	.234E 13	.180E 13	.692E 12	.541E 11	.515E 11	.415E 11

416.

SCC = 39000599--DIST OIL OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 3295 -TOTAL RECS = 531

TEMP RANGE COUNT

0.	100.	.582E 11	H	0
101.- 200.	.506E 12	HHHHH		
201.- 300.	.992E 12	HHHHHHHHH		
301.- 400.	.145E 12	H		
401.- 500.	.0			
501.- 600.	.534E 09			
601.- 700.	.0			
701.- 800.	.615E 11	H		
801.- 900.	.314E 11	H		
901.- 1000.	.866E 10	H		
1001.- 1100.	.0			
1101.- 1200.	.0			
1201.- 1300.	.0			
1301.- 1400.	.0			
1401.- 1500.	.0			
1501.- 1600.	.0			
1601.- 1700.	.0			
1701.- 1800.	.0			
1801.- 1900.	.0			
1901.- 2000.	.0			
2001.- 2100.	.0			
2101.- 2200.	.0			
2201.- 2300.	.0			
2301.- 2400.	.0			
2401.- 2500.	.0			
2501.- 2600.	.0			
2601.- 2700.	.0			
2701.- 2800.	.0			
2801.- 2900.	.0			
2901.- 3000.	.0			

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

417.

SCC= 39000599--DIST OIL				OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 3295 -TOT RECS = 1134			
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	
0 - 100.	.104E 12	.972E 11	.385E 11	.0	.0	.0	
101 - 200.	.894E 12	.708E 12	.297E 12	.0	.0	.0	
201 - 300.	.141E 13	.107E 13	.327E 12	.0	.0	.0	
301 - 400.	.427E 12	.332E 12	.154E 12	.287E 11	.272E 11	.194E 11	
401 - 500.	.0	.0	.0	.0	.0	.0	
501 - 600.	.665E 09	.534E 09	.338E 09	.130E 09	.124E 09	.113E 09	
601 - 700.	.273E 13	.223E 13	.0	.704E 12	.669E 12	.0	
701 - 800.	.743E 11	.615E 11	.423E 11	.246E 11	.234E 11	.214E 11	
801 - 900.	.375E 11	.314E 11	.222E 11	.143E 11	.136E 11	.124E 11	
901 - 1000.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10	
1001 - 1100.	.0	.0	.0	.0	.0	.0	
1101 - 1200.	.0	.0	.0	.0	.0	.0	
1201 - 1300.	.0	.0	.0	.0	.0	.0	
1301 - 1400.	.0	.0	.0	.0	.0	.0	
1401 - 1500.	.0	.0	.0	.0	.0	.0	
1501 - 1600.	.0	.0	.0	.0	.0	.0	
1601 - 1700.	.0	.0	.0	.0	.0	.0	
1701 - 1800.	.0	.0	.0	.0	.0	.0	
1801 - 1900.	.0	.0	.0	.0	.0	.0	
1901 - 2000.	.0	.0	.0	.0	.0	.0	
2001 - 2100.	.0	.0	.0	.0	.0	.0	
2101 - 2200.	.0	.0	.0	.0	.0	.0	
2201 - 2300.	.0	.0	.0	.0	.0	.0	
2301 - 2400.	.0	.0	.0	.0	.0	.0	
2401 - 2500.	.0	.0	.0	.0	.0	.0	
2501 - 2600.	.0	.0	.0	.0	.0	.0	
2601 - 2700.	.0	.0	.0	.0	.0	.0	
2701 - 2800.	.0	.0	.0	.0	.0	.0	
2801 - 2900.	.0	.0	.0	.0	.0	.0	
2901 - 3000.	.0	.0	.0	.0	.0	.0	
	.569E 13	.454E 13	.887E 12	.776E 12	.737E 12	.570E 11	

418.

SCC = 39000599--DIST OIL		OTHER/NOT CLASSIFIED -TOTAL		SCC -TOT RECS = 1134		
SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.665E 09	.534E 09	.338E 09	.130E 09	.124E 09	.113E 09
10	.390E 12	.318E 12	.577E 11	.719E 11	.683E 11	.135E 10
11	.523E 11	.392E 11	.199E 11	.0	.0	.0
12	.137E 12	.111E 12	.0	.352E 11	.334E 11	.0
14	.335E 13	.264E 13	.612E 12	.351E 12	.333E 12	.240E 11
15	.111E 06	.105E 06	.851E 05	.0	.0	.0
20	.107E 13	.872E 12	.102E 12	.193E 12	.183E 12	.144E 11
99	.691E 12	.551E 12	.952E 11	.125E 12	.119E 12	.172E 11
	.569E 13	.454E 13	.887E 12	.776E 12	.737E 12	.570E 11

419.

SCC 39000599--DIST OIL OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 3295 -TOT RECS = 1134

EMP RANGE COUNT

0 - 100.	972E 11	10	0
101 - 200.	.708E 12	10	0
201 - 300.	.107E 13	10	0
301 - 400.	.332E 12	10	0
401 - 500.	.0	10	0
501 - 600.	.534E 09	10	0
601 - 700.	.223E 13	10	0
701 - 800.	.615E 11	10	0
801 - 900.	.314E 11	10	0
901 - 1000.	.866E 10	10	0
1001 - 1100.	.0	10	0
1101 - 1200.	.0	10	0
1201 - 1300.	.0	10	0
1301 - 1400.	.0	10	0
1401 - 1500.	.0	10	0
1501 - 1600.	.0	10	0
1601 - 1700.	.0	10	0
1701 - 1800.	.0	10	0
1801 - 1900.	.0	10	0
1901 - 2000.	.0	10	0
2001 - 2100.	.0	10	0
2101 - 2200.	.0	10	0
2201 - 2300.	.0	10	0
2301 - 2400.	.0	10	0
2401 - 2500.	.0	10	0
2501 - 2600.	.0	10	0
2601 - 2700.	.0	10	0
2701 - 2800.	.0	10	0
2801 - 2900.	.0	10	0
2901 - 3000.	.0	10	0

419.

SCC 39000599--DIST OIL OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 3295 -TOT RECS = 1134

EMP RANGE COUNT

0 - 100.	.972E 11	1H	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101 - 200.	.708E 12	1H	
201 - 300.	.107E 13	1H	
301 - 400.	.332E 12	1H	
401 - 500.	.0	1H	
501 - 600.	.534E 09	1H	
601 - 700.	.223E 13	1H	
701 - 800.	.615E 11	1H	
801 - 900.	.314E 11	1H	
901 - 1000.	.866E 10	1H	
1001 - 1100.	.0		
1101 - 1200.	.0		
1201 - 1300.	.0		
1301 - 1400.	.0		
1401 - 1500.	.0		
1501 - 1600.	.0		
1601 - 1700.	.0		
1701 - 1800.	.0		
1801 - 1900.	.0		
1901 - 2000.	.0		
2001 - 2100.	.0		
2101 - 2200.	.0		
2201 - 2300.	.0		
2301 - 2400.	.0		
2401 - 2500.	.0		
2501 - 2600.	.0		
2601 - 2700.	.0		
2701 - 2800.	.0		
2801 - 2900.	.0		
2901 - 3000.	.0		

BCC= 390000605--NATURAL GAS METAL MELTING				-NO CONTROL EQUIPMENT -SIC = 3312 -TUT REC8 = 429			
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	
01- 100.	.0	.0	.0	.0	.0	.0	
101- 200.	.370E 12	.276E 12	.134E 12	.0	.0	.0	
201- 300.	.245E 12	.186E 12	.497E 11	.0	.0	.0	
301- 400.	.190E 12	.147E 12	.630E 11	.698E 10	.662E 10	.606E 10	
401- 500.	.0	.0	.0	.0	.0	.0	
501- 600.	.194E 13	.157E 13	.940E 12	.446E 12	.424E 12	.363E 12	
601- 700.	.0	.0	.0	.0	.0	.0	
701- 800.	.270E 13	.222E 13	.239E 12	.829E 12	.789E 12	.116E 12	
801- 900.	.963E 11	.807E 11	.570E 11	.368E 11	.350E 11	.320E 11	
901- 1000.	.413E 12	.348E 12	.250E 12	.170E 12	.162E 12	.140E 12	
1001- 1100.	.525E 12	.446E 12	.324E 12	.232E 12	.221E 12	.201E 12	
1101- 1200.	.768E 12	.656E 12	.337E 12	.362E 12	.344E 12	.218E 12	
1201- 1300.	.0	.0	.0	.0	.0	.0	
1301- 1400.	.0	.0	.0	.0	.0	.0	
1401- 1500.	.272E 12	.237E 12	.0	.153E 13	.145E 12	.0	
1501- 1600.	.0	.0	.0	.0	.0	.0	
1601- 1700.	.0	.0	.0	.0	.0	.0	
1701- 1800.	.0	.0	.0	.0	.0	.0	
1801- 1900.	.0	.0	.0	.0	.0	.0	
1901- 2000.	.0	.0	.0	.0	.0	.0	
2001- 2100.	.0	.0	.0	.0	.0	.0	
2101- 2200.	.0	.0	.0	.0	.0	.0	
2201- 2300.	.0	.0	.0	.0	.0	.0	
2301- 2400.	.0	.0	.0	.0	.0	.0	
2401- 2500.	.0	.0	.0	.0	.0	.0	
2501- 2600.	.0	.0	.0	.0	.0	.0	
2601- 2700.	.0	.0	.0	.0	.0	.0	
2701- 2800.	.0	.0	.0	.0	.0	.0	
2801- 2900.	.0	.0	.0	.0	.0	.0	
2901- 3000.	.0	.0	.0	.0	.0	.0	
	.752E 13	.617E 13	.242E 13	.224E 13	.213E 13	.108E 13	


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421.

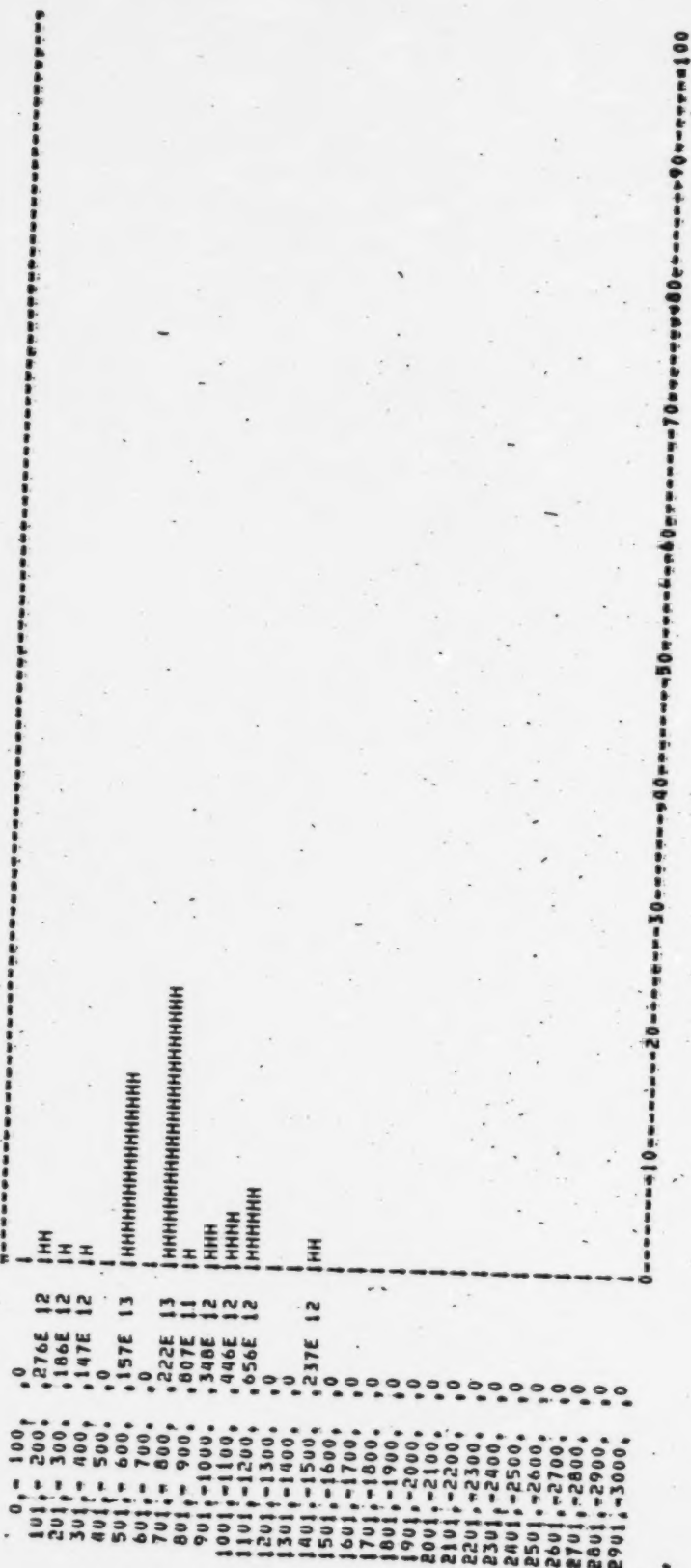
SEC = 39000605--NATURAL GAS METAL MELTING -NO CONTROL EQUIPMENT -TOT RECS = 429

BIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.405E 12	.330E 12	.223E 11	.107E 12	.102E 12	.0
27	.175E 12	.144E 12	.0	.535E 11	.509E 11	.0
28	.391E 12	.328E 12	.0	.153E 12	.145E 12	.0
32	.801E 12	.621E 12	.353E 12	.603E 11	.800E 11	.732E 11
33	.429E 13	.354E 13	.204E 13	.135E 13	.129E 13	.101E 13
99	.146E 13	.121E 13	.0	.484E 12	.461E 12	.0
	.752E 13	.617E 13	.242E 13	.224E 13	.213E 13	.108E 13

422.

SCC = 39000605--NATURAL GAS METAL MELTING " " -NO CONTROL EQUIPMENT -SIC# 3312 -TOTAL RECS = 429

TEMP RANGE COUNT



BCC# 3900605--NATURAL GAS METAL MELTING WITH CONTROL EQUIPMENT #BIC # 3312 TOT RECS # 154

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100	.204E 10	.192E 10	.156E 10	.0	.0	.0
101 - 200	.101E 13	.759E 12	.376E 12	.0	.0	.0
201 - 300	.511E 13	.384E 13	.197E 13	.0	.0	.0
301 - 400	.257E 13	.199E 13	.0	.946E 11	.098E 11	.0
401 - 500	.0	.0	.0	.0	.0	.0
501 - 600	.138E 13	.112E 13	.726E 12	.321E 12	.305E 12	.279E 12
601 - 700	.0	.0	.0	.0	.0	.0
701 - 800	.0	.0	.0	.0	.0	.0
801 - 900	.0	.0	.0	.0	.0	.0
901 - 1000	.0	.0	.0	.0	.0	.0
1001 - 1100	.0	.0	.0	.0	.0	.0
1101 - 1200	.0	.0	.0	.0	.0	.0
1201 - 1300	.959E 12	.824E 12	.617E 12	.481E 12	.457E 12	.416E 12
1301 - 1400	.0	.0	.0	.0	.0	.0
1401 - 1500	.809E 10	.702E 10	.537E 10	.444E 10	.422E 10	.383E 10
1501 - 1600	.0	.0	.0	.0	.0	.0
1601 - 1700	.0	.0	.0	.0	.0	.0
1701 - 1800	.0	.0	.0	.0	.0	.0
1801 - 1900	.0	.0	.0	.0	.0	.0
1901 - 2000	.0	.0	.0	.0	.0	.0
2001 - 2100	.0	.0	.0	.0	.0	.0
2101 - 2200	.0	.0	.0	.0	.0	.0
2201 - 2300	.0	.0	.0	.0	.0	.0
2301 - 2400	.0	.0	.0	.0	.0	.0
2401 - 2500	.0	.0	.0	.0	.0	.0
2501 - 2600	.0	.0	.0	.0	.0	.0
2601 - 2700	.0	.0	.0	.0	.0	.0
2701 - 2800	.0	.0	.0	.0	.0	.0
2801 - 2900	.0	.0	.0	.0	.0	.0
2901 - 3000	.0	.0	.0	.0	.0	.0
	.110E 14	.855E 13	.369E 13	.901E 12	.856E 12	.698E 12

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BCC = 39000605--NATURAL GAS METAL MELTING

424.

154

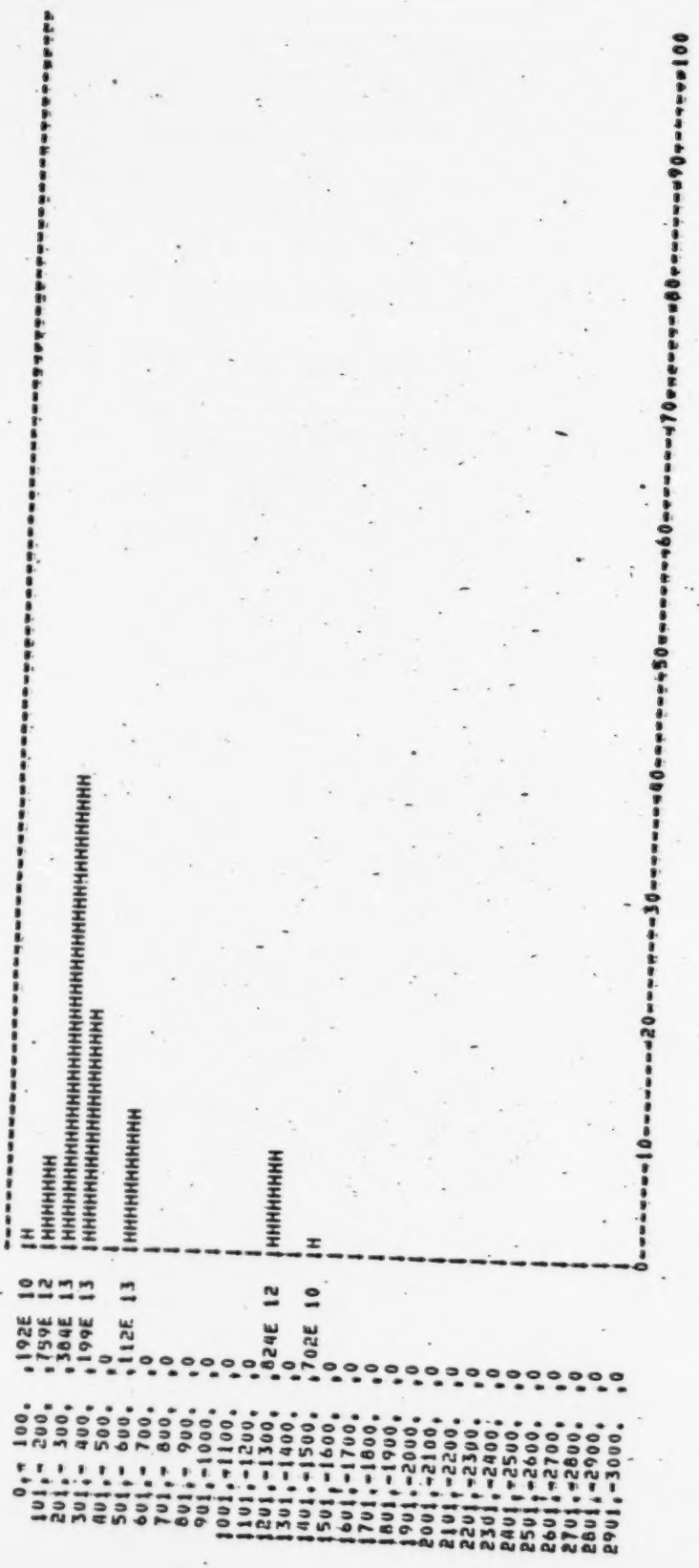
WITH CONTROL EQUIPMENT -TOT RECS =

SIC	NATURAL GAS METAL MELTING			WITH CONTROL EQUIPMENT		
	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
10	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG
28	.648E 13	.489E 13	.226E 13	.210E 11	.200E 11	.0
29	.783E 11	.600E 11	.329E 11	.0	.0	.0
32	.494E 11	.396E 11	.250E 11	.949E 10	.901E 10	.824E 10
33	.127E 12	.101E 12	.513E 11	.0	.0	.0
	.431E 13	.346E 13	.133E 13	.870E 12	.827E 12	.690E 12
	.110E 14	.855E 13	.369E 13	.901E 12	.856E 12	.698E 12

425.

SCC #39000605--NATURAL GAS METAL MELTING WITH CONTROL EQUIPMENT SIC# 3312 TOTAL REC# 154

TEMP RANGE COUNT



BCC# 39000605--NATURAL GAS METAL MELTING										-TOTAL SCC -81C # 3312 -TOT REC# # 583		
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG			
0. - 100.	.204E 10	.192E 10	.156E 10	.0	.0	.0	.0	.0	.0			
101. - 200.	.138E 13	.104E 13	.512E 12	.0	.0	.0	.0	.0	.0			
201. - 300.	.535E 13	.403E 13	.202E 13	.0	.0	.0	.0	.0	.0			
301. - 400.	.276E 13	.214E 13	.030E 11	.102E 12	.964E 11	.606E 10	.0	.0	.0			
401. - 500.	.0	.0	.0	.0	.0	.0	.0	.0	.0			
501. - 600.	.333E 13	.269E 13	.167E 13	.0	.0	.0	.0	.0	.0			
601. - 700.	.0	.0	.0	.767E 12	.728E 12	.641E 12	.0	.0	.0			
701. - 800.	.270E 13	.222E 13	.239E 12	.0	.0	.0	.0	.0	.0			
801. - 900.	.963E 11	.807E 11	.570E 11	.829E 12	.709E 12	.116E 12	.0	.0	.0			
901. - 1000.	.413E 12	.348E 12	.250E 12	.368E 11	.350E 11	.320E 11	.0	.0	.0			
1001. - 1100.	.525E 12	.446E 12	.324E 12	.170E 12	.162E 12	.148E 12	.0	.0	.0			
1101. - 1200.	.768E 12	.656E 12	.337E 12	.232E 12	.221E 12	.201E 12	.0	.0	.0			
1201. - 1300.	.959E 12	.824E 12	.617E 12	.362E 12	.344E 12	.218E 12	.0	.0	.0			
1301. - 1400.	.0	.0	.0	.481E 12	.457E 12	.416E 12	.0	.0	.0			
1401. - 1500.	.280E 12	.244E 12	.537E 10	.157E 12	.150E 12	.383E 10	.0	.0	.0			
1501. - 1600.	.0	.0	.0	.0	.0	.0	.0	.0	.0			
1601. - 1700.	.0	.0	.0	.0	.0	.0	.0	.0	.0			
1701. - 1800.	.0	.0	.0	.0	.0	.0	.0	.0	.0			
1801. - 1900.	.0	.0	.0	.0	.0	.0	.0	.0	.0			
1901. - 2000.	.0	.0	.0	.0	.0	.0	.0	.0	.0			
2001. - 2100.	.0	.0	.0	.0	.0	.0	.0	.0	.0			
2101. - 2200.	.0	.0	.0	.0	.0	.0	.0	.0	.0			
2201. - 2300.	.0	.0	.0	.0	.0	.0	.0	.0	.0			
2301. - 2400.	.0	.0	.0	.0	.0	.0	.0	.0	.0			
2401. - 2500.	.0	.0	.0	.0	.0	.0	.0	.0	.0			
2501. - 2600.	.0	.0	.0	.0	.0	.0	.0	.0	.0			
2601. - 2700.	.0	.0	.0	.0	.0	.0	.0	.0	.0			
2701. - 2800.	.0	.0	.0	.0	.0	.0	.0	.0	.0			
2801. - 2900.	.0	.0	.0	.0	.0	.0	.0	.0	.0			
2901. - 3000.	.0	.0	.0	.0	.0	.0	.0	.0	.0			
	.186E 14	.147E 14	.611E 13	.314E 13	.298E 13	.178E 13						

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8CC * 39000605--NATURAL GAS METAL MELTING -TOTAL SCC -TOT RECS = 503

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.689E 13	.522E 13	.228E 13	.128E 12	.122E 12	.0
27	.175E 12	.144E 12	.0	.535E 11	.509E 11	.0
28	.470E 12	.388E 12	.329E 11	.153E 12	.145E 12	.0
29	.494E 11	.396E 11	.250E 11	.949E 10	.901E 10	.824E 10
32	.928E 12	.722E 12	.404E 12	.843E 11	.800E 11	.732E 11
33	.860E 13	.700E 13	.337E 13	.222E 13	.211E 13	.170E 13
99	.146E 13	.121E 13	.0	.480E 12	.461E 12	.0
	.186E 14	.147E 14	.611E 13	.314E 13	.298E 13	.178E 13

8CC 39000605-NATURAL GAS METAL MELTING
 *TOTAL 8CC *8IC # 3312 *10Y REC# # 583

BCC 39000605-NATURAL GAS METAL MELTING

TOTAL BCC 081C # 3312 #107 REC8 # 583

EMP	RANGE	COUNT
1	100	1
2	100	1
3	100	1
4	100	1
5	100	1
6	100	1
7	100	1
8	100	1
9	100	1
10	100	1
11	100	1
12	100	1
13	100	1
14	100	1
15	100	1
16	100	1
17	100	1
18	100	1
19	100	1
20	100	1
21	100	1
22	100	1
23	100	1
24	100	1
25	100	1
26	100	1
27	100	1
28	100	1
29	100	1
30	100	1
31	100	1
32	100	1
33	100	1
34	100	1
35	100	1
36	100	1
37	100	1
38	100	1
39	100	1
40	100	1
41	100	1
42	100	1
43	100	1
44	100	1
45	100	1
46	100	1
47	100	1
48	100	1
49	100	1
50	100	1
51	100	1
52	100	1
53	100	1
54	100	1
55	100	1
56	100	1
57	100	1
58	100	1
59	100	1
60	100	1
61	100	1
62	100	1
63	100	1
64	100	1
65	100	1
66	100	1
67	100	1
68	100	1
69	100	1
70	100	1
71	100	1
72	100	1
73	100	1
74	100	1
75	100	1
76	100	1
77	100	1
78	100	1
79	100	1
80	100	1
81	100	1
82	100	1
83	100	1
84	100	1
85	100	1
86	100	1
87	100	1
88	100	1
89	100	1
90	100	1
91	100	1
92	100	1
93	100	1
94	100	1
95	100	1
96	100	1
97	100	1
98	100	1
99	100	1
100	100	1

0	100	192E 10	1H
101	200	104E 13	1H
201	300	403E 13	1H
301	400	214E 13	1H
401	500	0	1H
501	600	269E 13	1H
601	700	0	1H
701	800	222E 13	1H
801	900	807E 11	1H
901	1000	348E 12	1H
1001	1100	446E 12	1H
1101	1200	656E 12	1H
1201	1300	824E 12	1H
1301	1400	0	1H
1401	1500	244E 12	1H
1501	1600	0	1H
1601	1700	0	1H
1701	1800	0	1H
1801	1900	0	1H
1901	2000	0	1H
2001	2100	0	1H
2101	2200	0	1H
2201	2300	0	1H
2301	2400	0	1H
2401	2500	0	1H
2501	2600	0	1H
2601	2700	0	1H
2701	2800	0	1H
2801	2900	0	1H
2901	3000	0	1H

8CC= 39000005--NATURAL GAS METAL MELTING

NO CONTROL EQUIPMENT -SIC = 3331 -TOT RECS = 429

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100	0	0	0	0	0	0
101 - 200	370E 12	276E 12	136E 12	0	0	0
201 - 300	245E 12	186E 12	497E 11	0	0	0
301 - 400	0	0	0	0	0	0
401 - 500	0	0	0	0	0	0
501 - 600	361E 12	293E 12	190E 12	843E 11	800E 11	732E 11
601 - 700	0	0	0	0	0	0
701 - 800	175E 13	144E 13	0	535E 12	509E 12	0
801 - 900	0	0	0	0	0	0
901 - 1000	0	0	0	0	0	0
1001 - 1100	0	0	0	0	0	0
1101 - 1200	233E 12	199E 12	0	110E 12	104E 12	0
1201 - 1300	0	0	0	0	0	0
1301 - 1400	0	0	0	0	0	0
1401 - 1500	272E 12	237E 12	0	153E 12	149E 12	0
1501 - 1600	0	0	0	0	0	0
1601 - 1700	0	0	0	0	0	0
1701 - 1800	0	0	0	0	0	0
1801 - 1900	0	0	0	0	0	0
1901 - 2000	0	0	0	0	0	0
2001 - 2100	0	0	0	0	0	0
2101 - 2200	0	0	0	0	0	0
2201 - 2300	0	0	0	0	0	0
2301 - 2400	0	0	0	0	0	0
2401 - 2500	0	0	0	0	0	0
2501 - 2600	0	0	0	0	0	0
2601 - 2700	0	0	0	0	0	0
2701 - 2800	0	0	0	0	0	0
2801 - 2900	0	0	0	0	0	0
2901 - 3000	0	0	0	0	0	0
323E 13	263E 13	375E 12	182E 12	639E 12	732E 11	

BCC = 39000605--NATURAL GAS METAL MELTING -NO CONTROL EQUIPMENT -TOT RECD = 429

81C	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.405E 12	.330E 12	.223E 11	.107E 12	.102E 12	.0
27	.175E 12	.144E 12	.0	.535E 11	.509E 11	.0
28	.391E 12	.328E 12	.0	.153E 12	.145E 12	.0
32	.801E 12	.621E 12	.353E 12	.843E 11	.800E 11	.732E 11
99	.146E 13	.121E 13	.0	.484E 12	.461E 12	.0
	.323E 13	.263E 13	.375E 12	.802E 12	.839E 12	.732E 11

BCC = 39000605--NATURAL GAS METAL MELTING -- NO CONTROL EQUIPMENT --SIC= 3333 --TOTAL RECS = 429

TEMP RANGE	COUNT
100-110	100
110-120	100
120-130	100
130-140	100
140-150	100
150-160	100
160-170	100
170-180	100
180-190	100
190-200	100
200-210	100
210-220	100
220-230	100
230-240	100
240-250	100
250-260	100
260-270	100
270-280	100
280-290	100
290-300	100
300-310	100
310-320	100
320-330	100
330-340	100
340-350	100
350-360	100
360-370	100
370-380	100
380-390	100
390-400	100
400-410	100
410-420	100
420-430	100
430-440	100
440-450	100
450-460	100
460-470	100
470-480	100
480-490	100
490-500	100
500-510	100
510-520	100
520-530	100
530-540	100
540-550	100
550-560	100
560-570	100
570-580	100
580-590	100
590-600	100
600-610	100
610-620	100
620-630	100
630-640	100
640-650	100
650-660	100
660-670	100
670-680	100
680-690	100
690-700	100
700-710	100
710-720	100
720-730	100
730-740	100
740-750	100
750-760	100
760-770	100
770-780	100
780-790	100
790-800	100
800-810	100
810-820	100
820-830	100
830-840	100
840-850	100
850-860	100
860-870	100
870-880	100
880-890	100
890-900	100
900-910	100
910-920	100
920-930	100
930-940	100
940-950	100
950-960	100
960-970	100
970-980	100
980-990	100
990-1000	100

0	-	100.
101	-	200.
201	-	300.
301	-	400.
401	-	500.
501	-	600.
601	-	700.
701	-	800.
801	-	900.
901	-	1000.
1001	-	1100.
1101	-	1200.
1201	-	1300.
1301	-	1400.
1401	-	1500.
1501	-	1600.
1601	-	1700.
1701	-	1800.
1801	-	1900.
1901	-	2000.
2001	-	2100.
2101	-	2200.
2201	-	2300.
2301	-	2400.
2401	-	2500.
2501	-	2600.
2601	-	2700.
2701	-	2800.
2801	-	2900.
2901	-	3000.

432.

SCC# 39000605--NATURAL GAS METAL MELTING WITH CONTROL EQUIPMENT *SIC # 3333 *TOT HEC9 * 194

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
01- 100.	.0	.0	.0	.0	.0	.0
101- 200.	.979E 12	.731E 12	.361E 12	.0	.0	.0
201- 300.	.504E 13	.379E 13	.194E 13	.0	.0	.0
301- 400.	.572E 12	.442E 12	.0	.210E 11	.200E 11	.0
401- 500.	.0	.0	.0	.0	.0	.0
501- 600.	.494E 11	.396E 11	.250E 11	.949E 10	.901E 10	.824E 10
601- 700.	.0	.0	.0	.0	.0	.0
701- 800.	.0	.0	.0	.0	.0	.0
801- 900.	.0	.0	.0	.0	.0	.0
901- 1000.	.0	.0	.0	.0	.0	.0
1001- 1100.	.0	.0	.0	.0	.0	.0
1101- 1200.	.0	.0	.0	.0	.0	.0
1201- 1300.	.0	.0	.0	.0	.0	.0
1301- 1400.	.0	.0	.0	.0	.0	.0
1401- 1500.	.0	.0	.0	.0	.0	.0
1501- 1600.	.0	.0	.0	.0	.0	.0
1601- 1700.	.0	.0	.0	.0	.0	.0
1701- 1800.	.0	.0	.0	.0	.0	.0
1801- 1900.	.0	.0	.0	.0	.0	.0
1901- 2000.	.0	.0	.0	.0	.0	.0
2001- 2100.	.0	.0	.0	.0	.0	.0
2101- 2200.	.0	.0	.0	.0	.0	.0
2201- 2300.	.0	.0	.0	.0	.0	.0
2301- 2400.	.0	.0	.0	.0	.0	.0
2401- 2500.	.0	.0	.0	.0	.0	.0
2501- 2600.	.0	.0	.0	.0	.0	.0
2601- 2700.	.0	.0	.0	.0	.0	.0
2701- 2800.	.0	.0	.0	.0	.0	.0
2801- 2900.	.0	.0	.0	.0	.0	.0
2901- 3000.	.0	.0	.0	.0	.0	.0
	.664E 13	.501E 13	.238E 13	.305E 11	.290E 11	.824E 10

SCC = 39000605--NATURAL GAS METAL MELTING
 WITH CONTROL EQUIPMENT -TOT RECS = 154

BIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.648E 13	.489E 13	.226E 13	.210E 11	.0	.0
20	.783E 11	.600E 11	.329E 11	.0	.0	.0
29	.494E 11	.396E 11	.250E 11	.949E 10	.901E 10	.824E 10
32	.301E 11	.227E 11	.111E 11	.0	.0	.0
	.668E 13	.501E 13	.233E 13	.305E 11	.290E 11	.824E 10

BCC # 39000605--NATURAL GAS METAL MELTING				WITH CONTROL EQUIPMENT -TOT RECS # 154			
BYC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	
10	.648E 13	.489E 13	.226E 13	.210E 11	.200E 11	.0	
28	.783E 11	.600E 11	.329E 11	.0	.0	.0	
29	.494E 11	.396E 11	.250E 11	.949E 10	.901E 10	.824E 10	
32	.301E 11	.227E 11	.111E 11	.0	.0	.0	
	.668E 13	.501E 13	.233E 13	.305E 11	.290E 11	.824E 10	

BCC = 39000605--NATURAL GAS METAL MELTING TOTAL BCC = 81C = 3333 = TOT REC8 = 583

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	0	0	0	0	0	0
101 - 200.	.135E 13	.101E 13	.497E 12	0	0	0
201 - 300.	.529E 13	.398E 13	.199E 13	0	0	0
301 - 400.	.572E 12	.442E 12	0	.210E 11	.200E 11	0
401 - 500.	0	0	0	0	0	0
501 - 600.	.411E 12	.332E 12	.215E 12	0	0	0
601 - 700.	0	0	0	.938E 11	.890E 11	.814E 11
701 - 800.	.175E 13	.144E 13	0	0	0	0
801 - 900.	0	0	0	.535E 12	.509E 12	0
901 - 1000.	0	0	0	0	0	0
1001 - 1100.	0	0	0	0	0	0
1101 - 1200.	.233E 12	.199E 12	0	.110E 12	.104E 12	0
1201 - 1300.	0	0	0	0	0	0
1301 - 1400.	0	0	0	0	0	0
1401 - 1500.	.272E 12	.237E 12	0	0	0	0
1501 - 1600.	0	0	0	.153E 12	.145E 12	0
1601 - 1700.	0	0	0	0	0	0
1701 - 1800.	0	0	0	0	0	0
1801 - 1900.	0	0	0	0	0	0
1901 - 2000.	0	0	0	0	0	0
2001 - 2100.	0	0	0	0	0	0
2101 - 2200.	0	0	0	0	0	0
2201 - 2300.	0	0	0	0	0	0
2301 - 2400.	0	0	0	0	0	0
2401 - 2500.	0	0	0	0	0	0
2501 - 2600.	0	0	0	0	0	0
2601 - 2700.	0	0	0	0	0	0
2701 - 2800.	0	0	0	0	0	0
2801 - 2900.	0	0	0	0	0	0
2901 - 3000.	0	0	0	0	0	0
	.987E 13	.764E 13	.270E 13	.913E 12	.868E 12	.814E 11

BCC = 39000605--NATURAL GAS METAL MELTING									
SIC	TOTAL SCC			TOT RECS			503		
	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.689E 13	.522E 13	.226E 13	.128E 12	.122E 12	.0	.128E 12	.122E 12	.0
27	.175E 12	.144E 12	.0	.535E 11	.509E 11	.0	.535E 11	.509E 11	.0
28	.470E 12	.368E 12	.329E 11	.153E 12	.145E 12	.0	.153E 12	.145E 12	.0
29	.494E 11	.396E 11	.250E 11	.949E 10	.901E 10	.828E 10	.949E 10	.901E 10	.828E 10
32	.831E 12	.644E 12	.364E 12	.843E 11	.800E 11	.732E 11	.843E 11	.800E 11	.732E 11
99	.146E 13	.121E 13	.0	.484E 12	.461E 12	.0	.484E 12	.461E 12	.0
	.987E 13	.764E 13	.270E 13	.913E 12	.868E 12	.814E 11	.913E 12	.868E 12	.814E 11

EMP	RANGE	COUNT
1	100	1
2	100	1
3	100	1
4	100	1
5	100	1
6	100	1
7	100	1
8	100	1
9	100	1
10	100	1
11	100	1
12	100	1
13	100	1
14	100	1
15	100	1
16	100	1
17	100	1
18	100	1
19	100	1
20	100	1
21	100	1
22	100	1
23	100	1
24	100	1
25	100	1
26	100	1
27	100	1
28	100	1
29	100	1
30	100	1
31	100	1
32	100	1
33	100	1
34	100	1
35	100	1
36	100	1
37	100	1
38	100	1
39	100	1
40	100	1
41	100	1
42	100	1
43	100	1
44	100	1
45	100	1
46	100	1
47	100	1
48	100	1
49	100	1
50	100	1
51	100	1
52	100	1
53	100	1
54	100	1
55	100	1
56	100	1
57	100	1
58	100	1
59	100	1
60	100	1
61	100	1
62	100	1
63	100	1
64	100	1
65	100	1
66	100	1
67	100	1
68	100	1
69	100	1
70	100	1
71	100	1
72	100	1
73	100	1
74	100	1
75	100	1
76	100	1
77	100	1
78	100	1
79	100	1
80	100	1
81	100	1
82	100	1
83	100	1
84	100	1
85	100	1
86	100	1
87	100	1
88	100	1
89	100	1
90	100	1
91	100	1
92	100	1
93	100	1
94	100	1
95	100	1
96	100	1
97	100	1
98	100	1
99	100	1
100	100	1

[illegible]

BCC= 39000605--NATURAL GAS METAL MELTING -NO CONTROL EQUIPMENT -SIC = 3341 -TOY RECS = 429

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.191E 11	.180E 11	.0	.0	.0	.0
101.- 200.	.499E 12	.395E 12	.211E 12	.0	.0	.0
201.- 300.	.245E 12	.186E 12	.497E 11	.0	.0	.0
301.- 400.	.145E 13	.113E 13	.585E 12	.749E 11	.711E 11	.565E 11
401.- 500.	.298E 12	.234E 12	.137E 12	.267E 11	.259E 11	.232E 11
501.- 600.	.225E 13	.182E 13	.940E 12	.519E 12	.493E 12	.363E 12
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.622E 13	.512E 13	.739E 12	.190E 13	.181E 13	.351E 12
801.- 900.	.255E 13	.212E 13	.147E 13	.897E 12	.854E 12	.780E 12
901.- 1000.	.826E 12	.696E 12	.375E 12	.340E 12	.324E 12	.231E 12
1001.- 1100.	.525E 12	.446E 12	.324E 12	.232E 12	.221E 12	.201E 12
1101.- 1200.	.768E 12	.656E 12	.337E 12	.362E 12	.344E 12	.210E 12
1201.- 1300.	.0	.0	.0	.0	.0	.0
1301.- 1400.	.0	.0	.0	.0	.0	.0
1401.- 1500.	.272E 12	.237E 12	.0	.153E 12	.145E 12	.0
1501.- 1600.	.0	.0	.0	.0	.0	.0
1601.- 1700.	.0	.0	.0	.0	.0	.0
1701.- 1800.	.0	.0	.0	.0	.0	.0
1801.- 1900.	.0	.0	.0	.0	.0	.0
1901.- 2000.	.0	.0	.0	.0	.0	.0
2001.- 2100.	.0	.0	.0	.0	.0	.0
2101.- 2200.	.610E 10	.542E 10	.434E 10	.416E 10	.386E 10	.339E 10
2201.- 2300.	.0	.0	.0	.0	.0	.0
2301.- 2400.	.0	.0	.0	.0	.0	.0
2401.- 2500.	.0	.0	.0	.0	.0	.0
2501.- 2600.	.0	.0	.0	.0	.0	.0
2601.- 2700.	.0	.0	.0	.0	.0	.0
2701.- 2800.	.0	.0	.0	.0	.0	.0
2801.- 2900.	.0	.0	.0	.0	.0	.0
2901.- 3000.	.0	.0	.0	.0	.0	.0
	.159E 14	.131E 14	.518E 13	.451E 13	.429E 13	.222E 13

BCC = 39000605--NATURAL GAS METAL MELTING

81C

439.

429

-NQ CONTROL EQUIPMENT -TOT. RECS =

	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.405E 12	.330E 12	.223E 11	.107E 12	.102E 12	.0
27	.175E 12	.144E 12	.0	.535E 11	.509E 11	.0
28	.391E 12	.328E 12	.0	.153E 12	.145E 12	.0
32	.601E 12	.621E 12	.353E 12	.843E 11	.800E 11	.732E 11
33	.127E 14	.104E 14	.480E 13	.363E 13	.345E 13	.214E 13
99	.146E 13	.121E 13	.0	.484E 12	.401E 12	.0
	.159E 14	.131E 14	.510E 13	.451E 13	.429E 13	.222E 13

439.

8CC = 39000605--NATURAL GAS METAL MELTING -NQ CONTROL EQUIPMENT -TOT. REC8 = 429

BIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.405E 12	.330E 12	.223E 11	.107E 12	.102E 12	.0
27	.175E 12	.144E 12	.0	.535E 11	.509E 11	.0
28	.391E 12	.328E 12	.0	.153E 12	.145E 12	.0
32	.601E 12	.621E 12	.353E 12	.803E 11	.800E 11	.732E 11
33	.127E 14	.104E 14	.480E 13	.363E 13	.345E 13	.214E 13
99	.146E 13	.121E 13	.0	.484E 12	.461E 12	.0
	.159E 14	.131E 14	.518E 13	.451E 13	.429E 13	.222E 13

8CC 39000605--NATURAL GAS METAL MELTING

*WITH CONTROL EQUIPMENT *SIC = 3341 *TOT RECS =

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.579E 11	.543E 11	.110E 11	.0	.0	.0
101 - 200.	.203E 13	.169E 13	.883E 12	.0	.0	.0
201 - 300.	.548E 13	.412E 13	.211E 13	.0	.0	.0
301 - 400.	.401E 13	.310E 13	.310E 10	.147E 12	.140E 12	.141E 09
401 - 500.	.777E 12	.614E 12	.371E 12	.986E 11	.936E 11	.856E 11
501 - 600.	.138E 13	.112E 13	.726E 12	.321E 12	.305E 12	.279E 12
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.959E 12	.824E 12	.617E 12	.481E 12	.457E 12	.416E 12
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.809E 10	.702E 10	.537E 10	.444E 10	.422E 10	.383E 10
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0

.147E 14 .115E 14 .471E 13 .105E 13 .100E 13 .784E 12

BCC # 39000605--NATURAL GAS METAL MELTING				-WITH CONTROL EQUIPMENT -TOT RECS # 194			
SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	
10	.648E 13	.489E 13	.226E 13	.210E 11	.200E 11	.0	
28	.783E 11	.600E 11	.329E 11	.0	.0	.0	
29	.494E 11	.396E 11	.250E 11	.949E 10	.901E 10	.624E 10	
32	.127E 12	.101E 12	.513E 11	.0	.0	.0	
33	.797E 13	.645E 13	.236E 13	.102E 13	.971E 12	.776E 12	
	.147E 14	.115E 14	.473E 13	.105E 13	.100E 13	.784E 12	

TEMP	RANGE	COUNT
100	100-110	100
110	110-120	110
120	120-130	120
130	130-140	130
140	140-150	140
150	150-160	150
160	160-170	160
170	170-180	170
180	180-190	180
190	190-200	190
200	200-210	200
210	210-220	210
220	220-230	220
230	230-240	230
240	240-250	240
250	250-260	250
260	260-270	260
270	270-280	270
280	280-290	280
290	290-300	290
300	300-310	300
310	310-320	310
320	320-330	320
330	330-340	330
340	340-350	340
350	350-360	350
360	360-370	360
370	370-380	370
380	380-390	380
390	390-400	390
400	400-410	400
410	410-420	410
420	420-430	420
430	430-440	430
440	440-450	440
450	450-460	450
460	460-470	460
470	470-480	470
480	480-490	480
490	490-500	490
500	500-510	500
510	510-520	510
520	520-530	520
530	530-540	530
540	540-550	540
550	550-560	550
560	560-570	560
570	570-580	570
580	580-590	580
590	590-600	590
600	600-610	600
610	610-620	610
620	620-630	620
630	630-640	630
640	640-650	640
650	650-660	650
660	660-670	660
670	670-680	670
680	680-690	680
690	690-700	690
700	700-710	700
710	710-720	710
720	720-730	720
730	730-740	730
740	740-750	740
750	750-760	750
760	760-770	760
770	770-780	770
780	780-790	780
790	790-800	790
800	800-810	800
810	810-820	810
820	820-830	820
830	830-840	830
840	840-850	840
850	850-860	850
860	860-870	860
870	870-880	870
880	880-890	880
890	890-900	890
900	900-910	900
910	910-920	910
920	920-930	920
930	930-940	930
940	940-950	940
950	950-960	950
960	960-970	960
970	970-980	970
980	980-990	980
990	990-1000	990
1000	1000-1010	1000
1010	1010-1020	1010
1020	1020-1030	1020
1030	1030-1040	1030
1040	1040-1050	1040
1050	1050-1060	1050
1060	1060-1070	1060
1070	1070-1080	1070
1080	1080-1090	1080
1090	1090-1100	1090
1100	1100-1110	1100
1110	1110-1120	1110
1120	1120-1130	1120
1130	1130-1140	1130
1140	1140-1150	1140

0	100	54E	11
101	200	16E	13
201	300	41E	13
301	400	31E	13
401	500	61E	12
501	600	11E	13
601	700	0	0
701	800	0	0
801	900	0	0
901	1000	0	0
1001	1100	0	0
1101	1200	0	0
1201	1300	24E	12
1301	1400	0	0
1401	1500	70E	10
1501	1600	0	0
1601	1700	0	0
1701	1800	0	0
1801	1900	0	0
1901	2000	0	0
2001	2100	0	0
2101	2200	0	0
2201	2300	0	0
2301	2400	0	0
2401	2500	0	0
2501	2600	0	0
2601	2700	0	0
2701	2800	0	0
2801	2900	0	0
2901	3000	0	0

[illegible][illegible]

HHHHHHHH

0-10-20-30-40-50-60-70-80-90-100

SEC= 39000605--NATURAL GAS METAL MELTING				TOTAL SEC -SIC = 3341 -TOT RECS =			583
TEMP	MAXIMUM 60 DEG.	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	
0.- 100.	.771E 11	.723E 11	.110E 11	.0	.0	.0	
101.- 200.	.253E 13	.208E 13	.109E 13	.0	.0	.0	
201.- 300.	.572E 13	.431E 13	.216E 13	.0	.0	.0	
301.- 400.	.546E 13	.423E 13	.588E 12	.222E 12	.211E 12	.567E 11	
401.- 500.	.108E 13	.848E 12	.509E 12	.125E 12	.119E 12	.109E 12	
501.- 600.	.364E 13	.294E 13	.167E 13	.840E 12	.797E 12	.641E 12	
601.- 700.	.0	.0	.0	.0	.0	.0	
701.- 800.	.622E 13	.512E 13	.739E 12	.190E 13	.181E 13	.351E 12	
801.- 900.	.255E 13	.212E 13	.147E 13	.897E 12	.854E 12	.780E 12	
901.- 1000.	.826E 12	.696E 12	.375E 12	.340E 12	.324E 12	.221E 12	
1001.- 1100.	.525E 12	.446E 12	.324E 12	.232E 12	.221E 12	.201E 12	
1101.- 1200.	.768E 12	.656E 12	.337E 12	.362E 12	.344E 12	.218E 12	
1201.- 1300.	.959E 12	.824E 12	.617E 12	.481E 12	.457E 12	.416E 12	
1301.- 1400.	.0	.0	.0	.0	.0	.0	
1401.- 1500.	.280E 12	.244E 12	.537E 10	.157E 12	.150E 12	.163E 10	
1501.- 1600.	.0	.0	.0	.0	.0	.0	
1601.- 1700.	.0	.0	.0	.0	.0	.0	
1701.- 1800.	.0	.0	.0	.0	.0	.0	
1801.- 1900.	.0	.0	.0	.0	.0	.0	
1901.- 2000.	.0	.0	.0	.0	.0	.0	
2001.- 2100.	.0	.0	.0	.0	.0	.0	
2101.- 2200.	.610E 10	.542E 10	.434E 10	.616E 10	.366E 10	.339E 10	
2201.- 2300.	.0	.0	.0	.0	.0	.0	
2301.- 2400.	.0	.0	.0	.0	.0	.0	
2401.- 2500.	.0	.0	.0	.0	.0	.0	
2501.- 2600.	.0	.0	.0	.0	.0	.0	
2601.- 2700.	.0	.0	.0	.0	.0	.0	
2701.- 2800.	.0	.0	.0	.0	.0	.0	
2801.- 2900.	.0	.0	.0	.0	.0	.0	
2901.- 3000.	.0	.0	.0	.0	.0	.0	
	.306E 14	.246E 14	.990E 13	.556E 13	.529E 13	.300E 13	

445.

BCC = 39000605--NATURAL GAS METAL MELTING-									
BIC	MAXIMUM			EXPECTED			MINIMUM		
	60 DEG	100 DEG	300 DEG	60 DEG	100 DEG	300 DEG	60 DEG	100 DEG	300 DEG
10	.689E 13	.522E 13	.228E 13	.522E 13	.228E 13	.0	.689E 13	.522E 13	.228E 13
27	.175E 12	.144E 12	.0	.144E 12	.0	.0	.175E 12	.144E 12	.0
28	.870E 12	.368E 12	.329E 11	.368E 12	.329E 11	.0	.870E 12	.368E 12	.329E 11
29	.494E 11	.396E 11	.250E 11	.396E 11	.250E 11	.0	.494E 11	.396E 11	.250E 11
32	.928E 12	.722E 12	.404E 12	.722E 12	.404E 12	.0	.928E 12	.722E 12	.404E 12
33	.207E 14	.169E 14	.716E 13	.169E 14	.716E 13	.0	.207E 14	.169E 14	.716E 13
99	.146E 13	.121E 13	.0	.121E 13	.0	.0	.146E 13	.121E 13	.0
	.306E 14	.246E 14	.998E 13	.246E 14	.998E 13	.0	.306E 14	.246E 14	.998E 13
			.556E 13	.529E 13	.300E 13	.0			

TOTAL SCC +TOT RECS = 583

BCC 3900605--NATURAL GAS METAL MELTING *TOTAL SCC *SIC = 3341 *TOT RECS = 583

EMP	RANGE	COUNT
1	100	100
2	100	100
3	100	100
4	100	100
5	100	100
6	100	100
7	100	100
8	100	100
9	100	100
10	100	100
11	100	100
12	100	100
13	100	100
14	100	100
15	100	100
16	100	100
17	100	100
18	100	100
19	100	100
20	100	100
21	100	100
22	100	100
23	100	100
24	100	100
25	100	100
26	100	100
27	100	100
28	100	100
29	100	100
30	100	100
31	100	100
32	100	100
33	100	100
34	100	100
35	100	100
36	100	100
37	100	100
38	100	100
39	100	100
40	100	100
41	100	100
42	100	100
43	100	100
44	100	100
45	100	100
46	100	100
47	100	100
48	100	100
49	100	100
50	100	100
51	100	100
52	100	100
53	100	100
54	100	100
55	100	100
56	100	100
57	100	100
58	100	100
59	100	100
60	100	100
61	100	100
62	100	100
63	100	100
64	100	100
65	100	100
66	100	100
67	100	100
68	100	100
69	100	100
70	100	100
71	100	100
72	100	100
73	100	100
74	100	100
75	100	100
76	100	100
77	100	100
78	100	100
79	100	100
80	100	100
81	100	100
82	100	100
83	100	100
84	100	100
85	100	100
86	100	100
87	100	100
88	100	100
89	100	100
90	100	100
91	100	100
92	100	100
93	100	100
94	100	100
95	100	100
96	100	100
97	100	100
98	100	100
99	100	100
100	100	100

[illegible]

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 2819 -TOT RECS = 2913

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.103E 12	.967E 11	.0	.0	.0	.0
101 - 200.	.579E 12	.440E 12	.971E 11	.0	.0	.0
201 - 300.	.189E 13	.144E 13	.656E 12	.0	.0	.0
301 - 400.	.499E 12	.385E 12	.925E 11	.146E 11	.139E 11	.502E 10
401 - 500.	.176E 13	.138E 13	.322E 11	.200E 12	.190E 12	.853E 10
501 - 600.	.858E 10	.695E 10	.450E 10	.200E 10	.190E 10	.174E 10
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.342E 12	.283E 12	.114E 12	.108E 12	.103E 12	.543E 11
801 - 900.	.591E 12	.495E 12	.0	.266E 12	.215E 12	.0
901 - 1000.	.158E 12	.133E 12	.0	.651E 11	.619E 11	.0
1001 - 1100.	.161E 12	.136E 12	.0	.678E 11	.646E 11	.0
1101 - 1200.	.357E 12	.305E 12	.0	.168E 12	.160E 12	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.208E 12	.181E 12	.0	.117E 12	.111E 12	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.665E 13	.528E 13	.996E 12	.969E 12	.922E 12	.696E 11

448.

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 2913

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.203E 12	.152E 12	.747E 11	.0	.0	.0
7	.452E 12	.360E 12	.0	.357E 11	.339E 11	.0
10	.604E 12	.472E 12	.761E 11	.477E 11	.452E 11	.0
13	.130E 13	.109E 13	.118E 12	.464E 12	.441E 12	.0
14	.264E 12	.216E 12	.495E 11	.119E 11	.113E 11	.0
99	.383E 13	.300E 13	.678E 12	.410E 12	.390E 12	.696E 11
	.665E 13	.528E 13	.996E 12	.969E 12	.922E 12	.696E 11

449.

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 2819 -TOTAL RECS = 2913

TEMP RANGE COUNT

0 - 100.	.967E 11	!H	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101 - 200.	.440E 12	!HHHH	
201 - 300.	.144E 13	!HHHHHHHHHHHHHHHH	
301 - 400.	.385E 12	!HHH	
401 - 500.	.138E 13	!HHHHHHHHHHHHHHHH	
501 - 600.	.695E 10	!H	
601 - 700.	.0	!	
701 - 800.	.283E 12	!HH	
801 - 900.	.495E 12	!HHHH	
901 - 1000.	.133E 12	!H	
1001 - 1100.	.136E 12	!H	
1101 - 1200.	.305E 12	!HHH	
1201 - 1300.	.0	!	
1301 - 1400.	.0	!	
1401 - 1500.	.181E 12	!H	
1501 - 1600.	.0	!	
1601 - 1700.	.0	!	
1701 - 1800.	.0	!	
1801 - 1900.	.0	!	
1901 - 2000.	.0	!	
2001 - 2100.	.0	!	
2101 - 2200.	.0	!	
2201 - 2300.	.0	!	
2301 - 2400.	.0	!	
2401 - 2500.	.0	!	
2501 - 2600.	.0	!	
2601 - 2700.	.0	!	
2701 - 2800.	.0	!	
2801 - 2900.	.0	!	
2901 - 3000.	.0	!	

450.

SCC= 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 2819 -TOT RECS = 1400									
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG			
0 - 100.	.889E 11	.834E 11	.193E 11	.0	.0	.0			
101 - 200.	.329E 13	.252E 13	.120E 13	.0	.0	.0			
201 - 300.	.306E 13	.232E 13	.661E 12	.0	.0	.0			
301 - 400.	.647E 12	.496E 12	.273E 12	.235E 10	.223E 10	.204E 10			
401 - 500.	.145E 12	.115E 12	.0	.164E 11	.156E 11	.0			
501 - 600.	.0	.0	.0	.0	.0	.0			
601 - 700.	.0	.0	.0	.0	.0	.0			
701 - 800.	.190E 12	.158E 12	.0	.631E 11	.600E 11	.0			
801 - 900.	.375E 11	.314E 11	.222E 11	.143E 11	.136E 11	.124E 11			
901 - 1000.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10			
1001 - 1100.	.376E 11	.317E 11	.228E 11	.156E 11	.149E 11	.136E 11			
1101 - 1200.	.245E 12	.209E 12	.0	.115E 12	.109E 12	.0			
1201 - 1300.	.518E 12	.445E 12	.0	.260E 12	.247E 12	.0			
1301 - 1400.	.0	.0	.0	.0	.0	.0			
1401 - 1500.	.0	.0	.0	.0	.0	.0			
1501 - 1600.	.0	.0	.0	.0	.0	.0			
1601 - 1700.	.0	.0	.0	.0	.0	.0			
1701 - 1800.	.0	.0	.0	.0	.0	.0			
1801 - 1900.	.0	.0	.0	.0	.0	.0			
1901 - 2000.	.0	.0	.0	.0	.0	.0			
2001 - 2100.	.0	.0	.0	.0	.0	.0			
2101 - 2200.	.0	.0	.0	.0	.0	.0			
2201 - 2300.	.0	.0	.0	.0	.0	.0			
2301 - 2400.	.0	.0	.0	.0	.0	.0			
2401 - 2500.	.0	.0	.0	.0	.0	.0			
2501 - 2600.	.0	.0	.0	.0	.0	.0			
2601 - 2700.	.0	.0	.0	.0	.0	.0			
2701 - 2800.	.0	.0	.0	.0	.0	.0			
2801 - 2900.	.0	.0	.0	.0	.0	.0			
2901 - 3000.	.0	.0	.0	.0	.0	.0			
	.826E 13	.642E 13	.220E 13	.491E 12	.467E 12	.317E 11			

451.

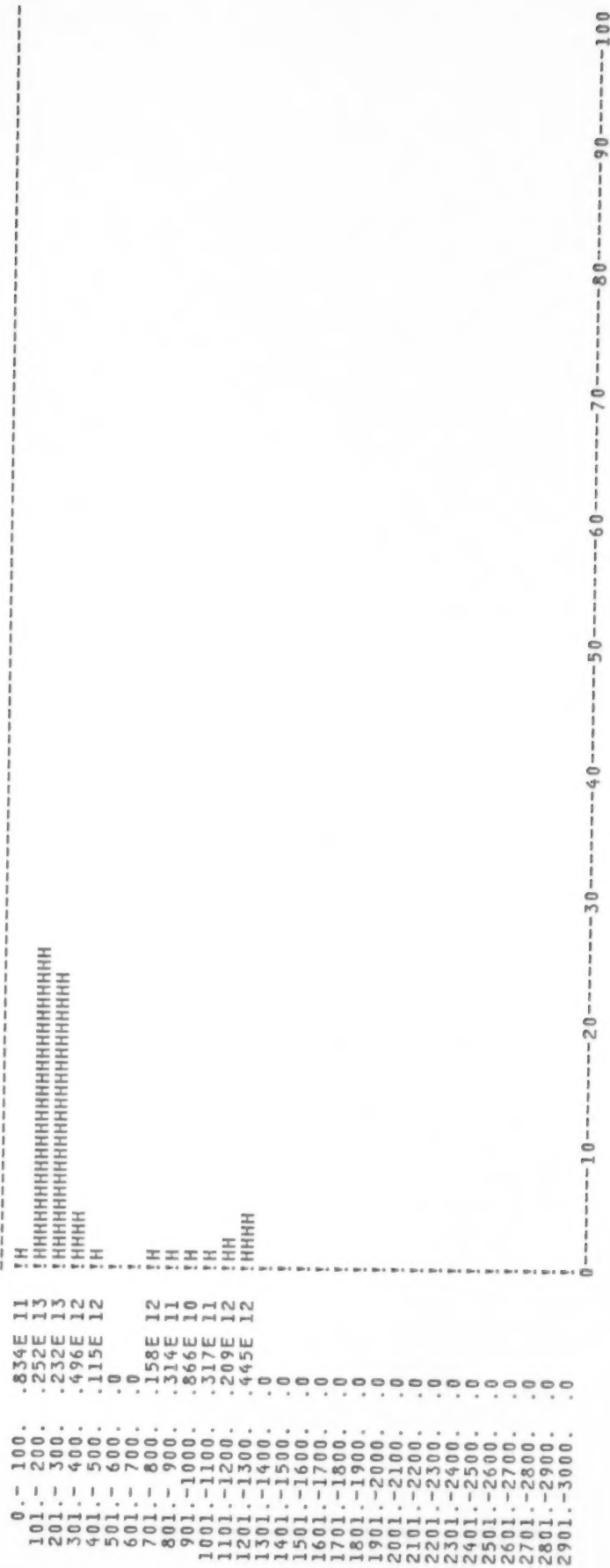
SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 1400

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.245E 12	.209E 12	.0	.115E 12	.109E 12	.0
7	.436E 11	.409E 11	.0	.0	.0	.0
10	.185E 12	.146E 12	.386E 11	.156E 11	.149E 11	.136E 11
13	.190E 12	.158E 12	.0	.631E 11	.600E 11	.0
14	.566E 13	.434E 13	.190E 13	.235E 10	.223E 10	.204E 10
99	.194E 13	.153E 13	.264E 12	.295E 12	.280E 12	.161E 11
	.826E 13	.642E 13	.220E 13	.491E 12	.467E 12	.317E 11

452.

SCC =39000699--NATURAL GAS OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 2819 -TOTAL RECS = 1400

TEMP RANGE COUNT



453.

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 2819 -TOT RECS = 4313

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.192E 12	.180E 12	.193E 11	.0	.0	.0
101 - 200.	.387E 13	.296E 13	.130E 13	.0	.0	.0
201 - 300.	.495E 13	.376E 13	.132E 13	.0	.0	.0
301 - 400.	.115E 13	.881E 12	.366E 12	.170E 11	.161E 11	.707E 10
401 - 500.	.190E 13	.150E 13	.322E 11	.217E 12	.206E 12	.853E 10
501 - 600.	.858E 10	.695E 10	.450E 10	.200E 10	.190E 10	.174E 10
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.533E 12	.440E 12	.114E 12	.171E 12	.163E 12	.543E 11
801 - 900.	.629E 12	.527E 12	.222E 11	.240E 12	.229E 12	.124E 11
901 - 1000.	.168E 12	.142E 12	.621E 10	.693E 11	.659E 11	.367E 10
1001 - 1100.	.199E 12	.168E 12	.228E 11	.835E 11	.794E 11	.136E 11
1101 - 1200.	.601E 12	.513E 12	.0	.283E 12	.269E 12	.0
1201 - 1300.	.518E 12	.445E 12	.0	.260E 12	.247E 12	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.208E 12	.181E 12	.0	.117E 12	.111E 12	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.149E 14	.117E 14	.320E 13	.146E 13	.139E 13	.101E 12

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 4313

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.448E 12	.360E 12	.747E 11	.115E 12	.109E 12	.0
7	.495E 12	.401E 12	.0	.357E 11	.339E 11	.0
10	.789E 12	.618E 12	.115E 12	.633E 11	.601E 11	.136E 11
13	.149E 13	.124E 13	.118E 12	.527E 12	.501E 12	.0
14	.592E 13	.455E 13	.195E 13	.143E 11	.135E 11	.204E 10
99	.577E 13	.453E 13	.941E 12	.705E 12	.670E 12	.857E 11
	.149E 14	.117E 14	.320E 13	.146E 13	.139E 13	.101E 12

455.

SCC 39000699--NATURAL GAS OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 2819 -TOT RECS = 4313

EMP RANGE	COUNT	
0 - 100.	.180E 12	!H
101 - 200.	.296E 13	!H
201 - 300.	.376E 13	!H
301 - 400.	.881E 12	!H
401 - 500.	.150E 13	!H
501 - 600.	.695E 10	!H
601 - 700.	.0	!H
701 - 800.	.440E 12	!H
801 - 900.	.527E 12	!H
901 - 1000.	.142E 12	!H
1001 - 1100.	.168E 12	!H
1101 - 1200.	.513E 12	!H
1201 - 1300.	.445E 12	!H
1301 - 1400.	.0	!H
1401 - 1500.	.181E 12	!H
1501 - 1600.	.0	!H
1601 - 1700.	.0	!H
1701 - 1800.	.0	!H
1801 - 1900.	.0	!H
1901 - 2000.	.0	!H
2001 - 2100.	.0	!H
2101 - 2200.	.0	!H
2201 - 2300.	.0	!H
2301 - 2400.	.0	!H
2401 - 2500.	.0	!H
2501 - 2600.	.0	!H
2601 - 2700.	.0	!H
2701 - 2800.	.0	!H
2801 - 2900.	.0	!H
2901 - 3000.	.0	!H

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

456.

SCC= 39000699--NATURAL GAS OTHER/NOT CLASSIFIED --NO CONTROL EQUIPMENT -SIC = 3221 -TOT RECS = 2913

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.147E 11	.137E 11	.0	.0	.0	.0
101.- 200.	.247E 12	.185E 12	.163E 10	.0	.0	.0
201.- 300.	.131E 13	.995E 12	.417E 12	.0	.0	.0
301.- 400.	.467E 12	.361E 12	.788E 11	.140E 11	.133E 11	.452E 10
401.- 500.	.910E 12	.717E 12	.314E 11	.105E 12	.996E 11	.832E 10
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.204E 12	.168E 12	.114E 12	.625E 11	.594E 11	.543E 11
801.- 900.	.591E 12	.495E 12	.0	.226E 12	.215E 12	.0
901.- 1000.	.0	.0	.0	.0	.0	.0
1001.- 1100.	.0	.0	.0	.0	.0	.0
1101.- 1200.	.0	.0	.0	.0	.0	.0
1201.- 1300.	.0	.0	.0	.0	.0	.0
1301.- 1400.	.0	.0	.0	.0	.0	.0
1401.- 1500.	.0	.0	.0	.0	.0	.0
1501.- 1600.	.0	.0	.0	.0	.0	.0
1601.- 1700.	.0	.0	.0	.0	.0	.0
1701.- 1800.	.0	.0	.0	.0	.0	.0
1801.- 1900.	.0	.0	.0	.0	.0	.0
1901.- 2000.	.0	.0	.0	.0	.0	.0
2001.- 2100.	.0	.0	.0	.0	.0	.0
2101.- 2200.	.0	.0	.0	.0	.0	.0
2201.- 2300.	.0	.0	.0	.0	.0	.0
2301.- 2400.	.0	.0	.0	.0	.0	.0
2401.- 2500.	.0	.0	.0	.0	.0	.0
2501.- 2600.	.0	.0	.0	.0	.0	.0
2601.- 2700.	.0	.0	.0	.0	.0	.0
2701.- 2800.	.0	.0	.0	.0	.0	.0
2801.- 2900.	.0	.0	.0	.0	.0	.0
2901.- 3000.	.0	.0	.0	.0	.0	.0
	.375E 13	.293E 13	.643E 12	.407E 12	.387E 12	.671E 11

457.

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 2913

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
99	.375E 13	.293E 13	.643E 12	.407E 12	.387E 12	.671E 11
	.375E 13	.293E 13	.643E 12	.407E 12	.387E 12	.671E 11

458.

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 3221 -TOTAL RECS = 2913

TEMP RANGE COUNT

0 - 100.	.137E 11	!H	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101 - 200.	.185E 12	!H	
201 - 300.	.995E 12	!HHHHHHHH	
301 - 400.	.361E 12	!HHH	
401 - 500.	.717E 12	!HHHHHHH	
501 - 600.	.0	!	
601 - 700.	.0	!	
701 - 800.	.168E 12	!H	
801 - 900.	.495E 12	!HHHH	
901 - 1000.	.0	!	
1001 - 1100.	.0	!	
1101 - 1200.	.0	!	
1201 - 1300.	.0	!	
1301 - 1400.	.0	!	
1401 - 1500.	.0	!	
1501 - 1600.	.0	!	
1601 - 1700.	.0	!	
1701 - 1800.	.0	!	
1801 - 1900.	.0	!	
1901 - 2000.	.0	!	
2001 - 2100.	.0	!	
2101 - 2200.	.0	!	
2201 - 2300.	.0	!	
2301 - 2400.	.0	!	
2401 - 2500.	.0	!	
2501 - 2600.	.0	!	
2601 - 2700.	.0	!	
2701 - 2800.	.0	!	
2801 - 2900.	.0	!	
2901 - 3000.	.0	!	

459.

SCC= 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 3221 -TOT RECS = 1400

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.606E 09	.568E 09	.463E 09	.0	.0	.0
101 - 200.	.633E 12	.476E 12	.234E 12	.0	.0	.0
201 - 300.	.596E 12	.451E 12	.0	.0	.0	.0
301 - 400.	.0	.0	.0	.0	.0	.0
401 - 500.	.145E 12	.115E 12	.0	.164E 11	.156E 11	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.375E 11	.314E 11	.222E 11	.143E 11	.136E 11	.124E 11
901 - 1000.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.518E 12	.445E 12	.0	.260E 12	.247E 12	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.194E 13	.153E 13	.262E 12	.295E 12	.280E 12	.161E 11

460.

SCQ = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 1400

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
99	.194E 13	.153E 13	.262E 12	.295E 12	.280E 12	.161E 11
	.194E 13	.153E 13	.262E 12	.295E 12	.280E 12	.161E 11

[illegible]

462.

SCC= 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 3221 -TOT RECS = 4313

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.153E 11	.143E 11	.463E 09	.0	.0	.0
101.- 200.	.879E 12	.660E 12	.235E 12	.0	.0	.0
201.- 300.	.191E 13	.145E 13	.417E 12	.0	.0	.0
301.- 400.	.467E 12	.361E 12	.788E 11	.140E 11	.133E 11	.452E 10
401.- 500.	.106E 13	.832E 12	.314E 11	.121E 12	.115E 12	.832E 10
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.204E 12	.168E 12	.114E 12	.625E 11	.594E 11	.543E 11
701.- 800.	.629E 12	.527E 12	.222E 11	.240E 12	.229E 12	.124E 11
801.- 900.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10
901.- 1000.	.0	.0	.0	.0	.0	.0
1001.- 1100.	.0	.0	.0	.0	.0	.0
1101.- 1200.	.518E 12	.445E 12	.0	.260E 12	.247E 12	.0
1201.- 1300.	.0	.0	.0	.0	.0	.0
1301.- 1400.	.0	.0	.0	.0	.0	.0
1401.- 1500.	.0	.0	.0	.0	.0	.0
1501.- 1600.	.0	.0	.0	.0	.0	.0
1601.- 1700.	.0	.0	.0	.0	.0	.0
1701.- 1800.	.0	.0	.0	.0	.0	.0
1801.- 1900.	.0	.0	.0	.0	.0	.0
1901.- 2000.	.0	.0	.0	.0	.0	.0
2001.- 2100.	.0	.0	.0	.0	.0	.0
2101.- 2200.	.0	.0	.0	.0	.0	.0
2201.- 2300.	.0	.0	.0	.0	.0	.0
2301.- 2400.	.0	.0	.0	.0	.0	.0
2401.- 2500.	.0	.0	.0	.0	.0	.0
2501.- 2600.	.0	.0	.0	.0	.0	.0
2601.- 2700.	.0	.0	.0	.0	.0	.0
2701.- 2800.	.0	.0	.0	.0	.0	.0
2801.- 2900.	.0	.0	.0	.0	.0	.0
2901.- 3000.	.0	.0	.0	.0	.0	.0
	.569E 13	.446E 13	.905E 12	.702E 12	.668E 12	.833E 11

463.

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 4313

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
99	.569E 13	.446E 13	.905E 12	.702E 12	.668E 12	.833E 11
	.569E 13	.446E 13	.905E 12	.702E 12	.668E 12	.833E 11

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SCC 39000699--NATURAL GAS  OTHER/NOT CLASSIFIED--TOTAL SCC  -SIC = 3221  -TOT RECS = 4313
EMP RANGE  COUNT

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[illegible]

465.

SCC= 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 3295 -TOT RECS = 2913

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.103E 12	.967E 11	.130E 12	.0	.0	.0
101 - 200.	.746E 12	.565E 12	.656E 12	.0	.0	.0
201 - 300.	.197E 13	.130E 13	.115E 12	.0	.0	.0
301 - 400.	.550E 12	.425E 12	.165E 11	.239E 12	.157E 11	.666E 10
401 - 500.	.210E 13	.165E 13	.445E 11	.227E 12	.114E 11	.114E 11
501 - 600.	.858E 10	.695E 10	.450E 10	.190E 10	.174E 10	.174E 10
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.342E 12	.283E 12	.114E 12	.108E 12	.103E 12	.543E 11
801 - 900.	.591E 12	.495E 12	.0	.226E 12	.215E 12	.0
901 - 1000.	.158E 12	.133E 12	.0	.651E 11	.619E 11	.0
1001 - 1100.	.161E 12	.136E 12	.0	.678E 11	.646E 11	.0
1101 - 1200.	.357E 12	.305E 12	.0	.168E 12	.160E 12	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.208E 12	.181E 12	.0	.117E 12	.111E 12	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.730E 13	.578E 13	.106E 13	.101E 13	.961E 12	.741E 11

4
 SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 2913

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.203E 12	.152E 12	.747E 11	.0	.0	.0
7	.452E 12	.360E 12	.0	.357E 11	.339E 11	.0
10	.604E 12	.472E 12	.761E 11	.477E 11	.452E 11	.0
13	.130E 13	.109E 13	.118E 12	.464E 12	.441E 12	.0
14	.369E 12	.299E 12	.495E 11	.238E 11	.226E 11	.0
17	.106E 12	.833E 11	.0	.119E 11	.113E 11	.0
20	.434E 12	.332E 12	.673E 11	.171E 11	.162E 11	.450E 10
99	.383E 13	.300E 13	.678E 12	.410E 12	.390E 12	.696E 11
	.730E 13	.578E 13	.106E 13	.101E 13	.961E 12	.741E 11

467.

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 3295 -TOTAL RECS = 2913

TEMP RANGE COUNT

0.- 100.	.967E 11	HH	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101.- 200.	.565E 12	HHHHH	
201.- 300.	.150E 13	HHHHHHHHHHHHHHHH	
301.- 400.	.425E 12	HHHH	
401.- 500.	.165E 13	HHHHHHHHHHHHHHHH	
501.- 600.	.695E 10	HH	
601.- 700.	.0		
701.- 800.	.283E 12	HH	
801.- 900.	.495E 12	HHHH	
901.- 1000.	.133E 12	HH	
1001.- 1100.	.136E 12	HH	
1101.- 1200.	.305E 12	HHH	
1201.- 1300.	.0		
1301.- 1400.	.0		
1401.- 1500.	.181E 12	HH	
1501.- 1600.	.0		
1601.- 1700.	.0		
1701.- 1800.	.0		
1801.- 1900.	.0		
1901.- 2000.	.0		
2001.- 2100.	.0		
2101.- 2200.	.0		
2201.- 2300.	.0		
2301.- 2400.	.0		
2401.- 2500.	.0		
2501.- 2600.	.0		
2601.- 2700.	.0		
2701.- 2800.	.0		
2801.- 2900.	.0		
2901.- 3000.	.0		

468.

SCC= 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 3295 -TOT RECS = 1400

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.139E 12	.130E 12	.393E 11	.0	.0	.0
101 - 200.	.362E 13	.277E 13	.132E 13	.0	.0	.0
201 - 300.	.396E 13	.300E 13	.923E 12	.0	.0	.0
301 - 400.	.647E 12	.498E 12	.273E 12	.223E 10	.204E 10	.0
401 - 500.	.145E 12	.115E 12	.0	.156E 11	.0	.0
501 - 600.	.146E 09	.117E 09	.735E 08	.255E 08	.234E 08	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.265E 12	.219E 12	.423E 11	.835E 11	.214E 11	.0
801 - 900.	.375E 11	.314E 11	.222E 11	.136E 11	.124E 11	.0
901 - 1000.	.103E 11	.866E 10	.621E 10	.402E 10	.367E 10	.0
1001 - 1100.	.376E 11	.317E 11	.228E 11	.149E 11	.136E 11	.0
1101 - 1200.	.245E 12	.209E 12	.0	.109E 12	.0	.0
1201 - 1300.	.518E 12	.445E 12	.0	.247E 12	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.962E 13	.746E 13	.265E 13	.516E 12	.490E 12	.532E 11

469.

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 1400

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.245E 12	.209E 12	.0	.115E 12	.109E 12	.0
7	.436E 11	.409E 11	.0	.0	.0	.0
10	.185E 12	.146E 12	.386E 11	.156E 11	.149E 11	.136E 11
13	.190E 12	.158E 12	.0	.631E 11	.600E 11	.0
14	.687E 13	.527E 13	.234E 13	.270E 11	.257E 11	.234E 11
20	.146E 12	.111E 12	.100E 11	.269E 08	.255E 08	.234E 08
99	.194E 13	.153E 13	.264E 12	.295E 12	.280E 12	.161E 11
	.962E 13	.746E 13	.265E 13	.516E 12	.490E 12	.532E 11

470.

SCC =39000699--NATURAL GAS OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 3295 -TOTAL RECS = 1400

TEMP RANGE COUNT

0 - 100.	.130E 12	!H
101 - 200.	.277E 13	!HHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
201 - 300.	.300E 13	!HHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
301 - 400.	.496E 12	!HHHH
401 - 500.	.115E 12	!H
501 - 600.	.117E 09	!
601 - 700.	.0	!
701 - 800.	.219E 12	!HH
801 - 900.	.314E 11	!H
901 - 1000.	.866E 10	!H
1001 - 1100.	.317E 11	!H
1101 - 1200.	.209E 12	!HH
1201 - 1300.	.445E 12	!HHHH
1301 - 1400.	.0	!
1401 - 1500.	.J	!
1501 - 1600.	.0	!
1601 - 1700.	.0	!
1701 - 1800.	.0	!
1801 - 1900.	.0	!
1901 - 2000.	.0	!
2001 - 2100.	.0	!
2101 - 2200.	.0	!
2201 - 2300.	.0	!
2301 - 2400.	.0	!
2401 - 2500.	.0	!
2501 - 2600.	.0	!
2601 - 2700.	.0	!
2701 - 2800.	.0	!
2801 - 2900.	.0	!
2901 - 3000.	.0	!

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

470.

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 3295 -TOTAL RECS = 1400

TEMP RANGE COUNT

0 - 100.	.130E 12	!H
101 - 200.	.277E 13	!H
201 - 300.	.300E 13	!H
301 - 400.	.496E 12	!H
401 - 500.	.115E 12	!H
501 - 600.	.117E 09	!
601 - 700.	.0	!
701 - 800.	.219E 12	!H
801 - 900.	.314E 11	!H
901 - 1000.	.866E 10	!H
1001 - 1100.	.317E 11	!H
1101 - 1200.	.209E 12	!H
1201 - 1300.	.445E 12	!H
1301 - 1400.	.0	!
1401 - 1500.	.0	!
1501 - 1600.	.0	!
1601 - 1700.	.0	!
1701 - 1800.	.0	!
1801 - 1900.	.0	!
1901 - 2000.	.0	!
2001 - 2100.	.0	!
2101 - 2200.	.0	!
2201 - 2300.	.0	!
2301 - 2400.	.0	!
2401 - 2500.	.0	!
2501 - 2600.	.0	!
2601 - 2700.	.0	!
2701 - 2800.	.0	!
2801 - 2900.	.0	!
2901 - 3000.	.0	!

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

471.

SCC= 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 3295 -TOT RECS = 4313

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.242E 12	.227E 12	.393E 11	.0	.0	.0
101 - 200.	.437E 13	.334E 13	.145E 13	.0	.0	.0
201 - 300.	.593E 13	.450E 13	.158E 13	.0	.0	.0
301 - 400.	.120E 13	.921E 12	.388E 12	.189E 11	.179E 11	.870E 10
401 - 500.	.225E 13	.177E 13	.445E 11	.256E 12	.243E 12	.114E 11
501 - 600.	.872E 10	.706E 10	.458E 10	.203E 10	.192E 10	.176E 10
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.607E 12	.502E 12	.156E 12	.196E 12	.187E 12	.757E 11
801 - 900.	.629E 12	.527E 12	.222E 11	.240E 12	.229E 12	.124E 11
901 - 1000.	.168E 12	.142E 12	.621E 10	.693E 11	.659E 11	.367E 10
1001 - 1100.	.199E 12	.168E 12	.228E 11	.835E 11	.794E 11	.136E 11
1101 - 1200.	.601E 12	.513E 12	.0	.283E 12	.269E 12	.0
1201 - 1300.	.518E 12	.445E 12	.0	.260E 12	.247E 12	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.208E 12	.181E 12	.0	.117E 12	.111E 12	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.169E 14	.132E 14	.371E 13	.153E 13	.145E 13	.127E 12

472.

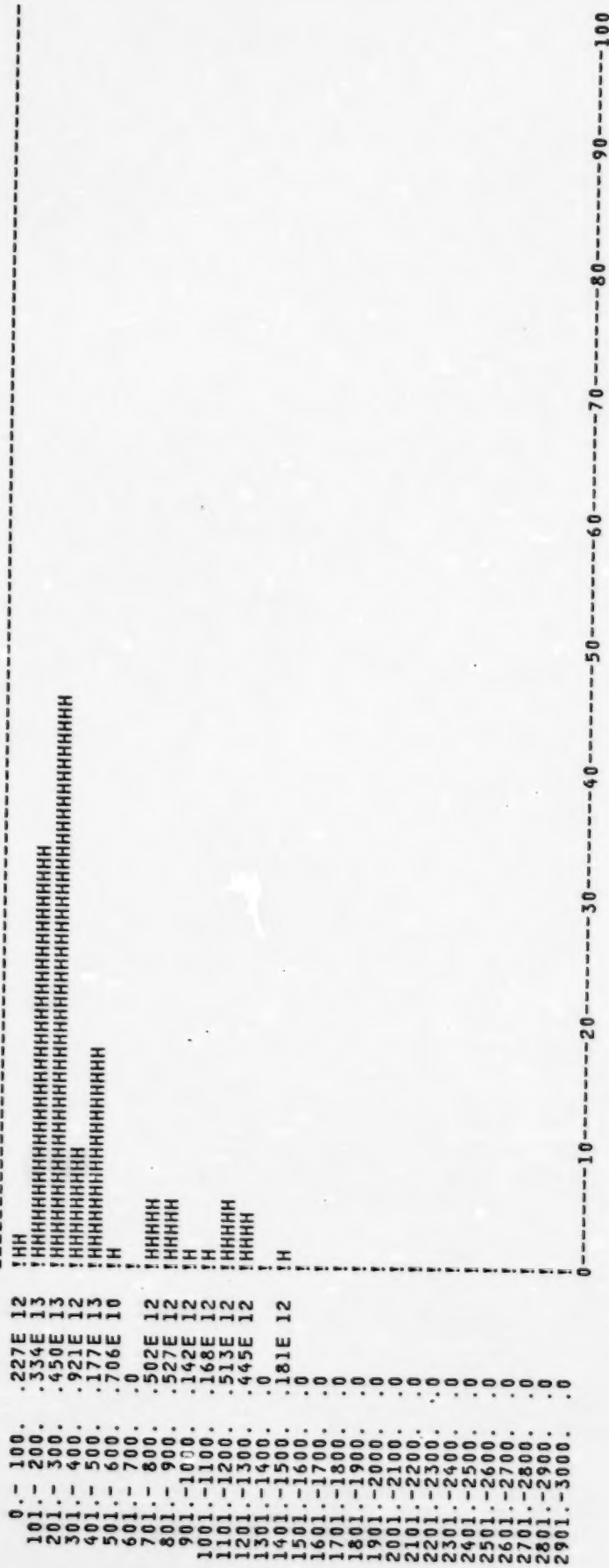
SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 4313

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.448E 12	.360E 12	.747E 11	.115E 12	.109E 12	.0
7	.495E 12	.401E 12	.0	.357E 11	.339E 11	.0
10	.789E 12	.618E 12	.115E 12	.633E 11	.601E 11	.136E 11
13	.149E 13	.124E 13	.118E 12	.527E 12	.501E 12	.0
14	.724E 13	.556E 13	.239E 13	.508E 11	.483E 11	.234E 11
17	.106E 12	.833E 11	.0	.119E 11	.113E 11	.0
20	.580E 12	.442E 12	.773E 11	.171E 11	.163E 11	.452E 10
99	.577E 13	.453E 13	.941E 12	.705E 12	.670E 12	.857E 11
	.169E 14	.132E 14	.371E 13	.153E 13	.145E 13	.127E 12

473.

SCC 39000699--NATURAL GAS OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 3295 -TOT RECS = 4313

EMP RANGE COUNT



474.

SCC= 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 3312 -TOT RECS = 2913

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.671E 11	.629E 11	.0	.0	.0	.0
101 - 200.	.579E 12	.440E 12	.971E 11	.0	.0	.0
201 - 300.	.181E 13	.138E 13	.627E 12	.0	.0	.0
301 - 400.	.499E 12	.385E 12	.925E 11	.146E 11	.139E 11	.502E 10
401 - 500.	.165E 13	.130E 13	.322E 11	.189E 12	.179E 12	.853E 10
501 - 600.	.858E 10	.695E 10	.450E 10	.200E 10	.190E 10	.174E 10
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.342E 12	.283E 12	.114E 12	.108E 12	.103E 12	.543E 11
801 - 900.	.591E 12	.495E 12	.0	.226E 12	.215E 12	.0
901 - 1000.	.158E 12	.135E 12	.0	.651E 11	.619E 11	.0
1001 - 1100.	.161E 12	.136E 12	.0	.678E 11	.646E 11	.0
1101 - 1200.	.357E 12	.305E 12	.0	.168E 12	.160E 12	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.208E 12	.181E 12	.0	.117E 12	.111E 12	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.644E 13	.511E 13	.967E 12	.958E 12	.911E 12	.696E 11

475.

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 2913

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.203E 12	.152E 12	.747E 11	.0	.0	.0
7	.452E 12	.360E 12	.0	.339E 11	.339E 11	.0
10	.604E 12	.472E 12	.761E 11	.477E 11	.452E 11	.0
13	.130E 13	.109E 13	.118E 12	.464E 12	.441E 12	.0
14	.457E 11	.415E 11	.204E 11	.0	.0	.0
99	.383E 13	.300E 13	.678E 12	.410E 12	.390E 12	.696E 11
	.644E 13	.511E 13	.967E 12	.958E 12	.911E 12	.696E 11

475.

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 2913

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.203E 12	.152E 12	.747E 11	.0	.0	.0
7	.452E 12	.360E 12	.0	.357E 11	.339E 11	.0
10	.604E 12	.472E 12	.761E 11	.477E 11	.452E 11	.0
13	.130E 13	.109E 13	.118E 12	.464E 12	.441E 12	.0
14	.457E 11	.415E 11	.204E 11	.0	.0	.0
99	.383E 13	.300E 13	.678E 12	.410E 12	.390E 12	.696E 11
	.644E 13	.511E 13	.967E 12	.958E 12	.911E 12	.696E 11

476.

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 3312 -TOTAL RECS = 2913

TEMP RANGE COUNT



477.

SCC= 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 3312 -TOT RECS = 1400

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.671E 11	.629E 11	.180E 11	.0	.0	.0
101 - 200.	.139E 13	.108E 13	.491E 12	.0	.0	.0
201 - 300.	.269E 13	.205E 13	.568E 12	.0	.0	.0
301 - 400.	.0	.0	.0	.0	.0	.0
401 - 500.	.145E 12	.115E 12	.0	.164E 11	.156E 11	.0
501 - 600.	.0	.0	.0	.0	.0	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.190E 12	.158E 12	.0	.631E 11	.600E 11	.0
801 - 900.	.375E 11	.314E 11	.222E 11	.143E 11	.136E 11	.124E 11
901 - 1000.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10
1001 - 1100.	.376E 11	.317E 11	.228E 11	.156E 11	.149E 11	.136E 11
1101 - 1200.	.245E 12	.209E 12	.0	.115E 12	.109E 12	.0
1201 - 1300.	.518E 12	.445E 12	.0	.260E 12	.247E 12	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.534E 13	.418E 13	.113E 13	.489E 12	.465E 12	.297E 11

478.

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 1400

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.245E 12	.209E 12	.0	.115E 12	.109E 12	.0
7	.436E 11	.409E 11	.0	.0	.0	.0
10	.185E 12	.146E 12	.386E 11	.156E 11	.149E 11	.136E 11
13	.190E 12	.158E 12	.0	.631E 11	.600E 11	.0
14	.273E 13	.210E 13	.825E 12	.0	.0	.0
99	.194E 13	.153E 13	.264E 12	.295E 12	.280E 12	.161E 11
	.534E 13	.418E 13	.113E 13	.489E 12	.465E 12	.297E 11

TEMP RANGE	COUNT	
0 - 100.	629E 11	HH
101 - 200.	108E 13	HHHHHHHHHH
201 - 300.	205E 13	HHHHHHHHHHHHHHHHHHHH
301 - 400.	0	
401 - 500.	115E 12	HH
501 - 600.	0	
601 - 700.	0	
701 - 800.	158E 12	HH
801 - 900.	314E 11	HH
901 - 1000.	866E 10	HH
1001 - 1100.	317E 11	HH
1101 - 1200.	209E 12	HH
1201 - 1300.	445E 12	HHHH
1301 - 1400.	0	
1401 - 1500.	0	
1501 - 1600.	0	
1601 - 1700.	0	
1701 - 1800.	0	
1801 - 1900.	0	
1901 - 2000.	0	
2001 - 2100.	0	
2101 - 2200.	0	
2201 - 2300.	0	
2301 - 2400.	0	
2401 - 2500.	0	
2501 - 2600.	0	
2601 - 2700.	0	
2701 - 2800.	0	
2801 - 2900.	0	
2901 - 3000.	0	

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 3312 -TOT RECS =							
	TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0	- 100.	.134E 12	.126E 12	.180E 11	.0	.0	.0
101	- 200.	.197E 13	.152E 13	.588E 12	.0	.0	.0
201	- 300.	.451E 13	.343E 13	.119E 13	.0	.0	.0
301	- 400.	.499E 12	.385E 12	.925E 11	.146E 11	.139E 11	.502E 10
401	- 500.	.180E 13	.142E 13	.322E 11	.205E 12	.195E 12	.853E 10
501	- 600.	.858E 10	.695E 10	.450E 10	.200E 10	.190E 10	.174E 10
601	- 700.	.0	.0	.0	.0	.0	.0
701	- 800.	.533E 12	.440E 12	.114E 12	.171E 12	.163E 12	.543E 11
801	- 900.	.629E 12	.527E 12	.222E 11	.240E 12	.229E 12	.124E 11
901	- 1000.	.168E 12	.142E 12	.621E 10	.693E 11	.659E 11	.367E 10
1001	- 1100.	.199E 12	.166E 12	.228E 11	.835E 11	.794E 11	.136E 11
1101	- 1200.	.601E 12	.515E 12	.0	.283E 12	.269E 12	.0
1201	- 1300.	.518E 12	.445E 12	.0	.260E 12	.247E 12	.0
1301	- 1400.	.0	.0	.0	.0	.0	.0
1401	- 1500.	.208E 12	.181E 12	.0	.117E 12	.111E 12	.0
1501	- 1600.	.0	.0	.0	.0	.0	.0
1601	- 1700.	.0	.0	.0	.0	.0	.0
1701	- 1800.	.0	.0	.0	.0	.0	.0
1801	- 1900.	.0	.0	.0	.0	.0	.0
1901	- 2000.	.0	.0	.0	.0	.0	.0
2001	- 2100.	.0	.0	.0	.0	.0	.0
2101	- 2200.	.0	.0	.0	.0	.0	.0
2201	- 2300.	.0	.0	.0	.0	.0	.0
2301	- 2400.	.0	.0	.0	.0	.0	.0
2401	- 2500.	.0	.0	.0	.0	.0	.0
2501	- 2600.	.0	.0	.0	.0	.0	.0
2601	- 2700.	.0	.0	.0	.0	.0	.0
2701	- 2800.	.0	.0	.0	.0	.0	.0
2801	- 2900.	.0	.0	.0	.0	.0	.0
2901	- 3000.	.0	.0	.0	.0	.0	.0
		.118E 14	.929E 13	.209E 13	.145E 13	.138E 13	.993E 11

481.

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 4313

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.448E 12	.360E 12	.747E 11	.115E 12	.109E 12	.0
7	.495E 12	.401E 12	.0	.357E 11	.339E 11	.0
10	.789E 12	.618E 12	.115E 12	.633E 11	.601E 11	.136E 11
13	.149E 13	.124E 13	.118E 12	.527E 12	.501E 12	.0
14	.277E 13	.214E 13	.845E 12	.0	.0	.0
99	.577E 13	.453E 13	.941E 12	.705E 12	.670E 12	.857E 11
	.118E 14	.929E 13	.209E 13	.145E 13	.138E 13	.993E 11

482.

SCC 3900699--NATURAL GAS OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 3312 -TOT RECS = 4313

EMP RANGE COUNT

0 - 100.	.126E 12	!H	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101 - 200.	.152E 13	!H	
201 - 300.	.343E 13	!H	
301 - 400.	.385E 12	!H	
401 - 500.	.142E 13	!H	
501 - 600.	.695E 10	!H	
601 - 700.	.0	!H	
701 - 800.	.440E 12	!H	
801 - 900.	.527E 12	!H	
901 - 1000.	.142E 12	!H	
1001 - 1100.	.168E 12	!H	
1101 - 1200.	.513E 12	!H	
1201 - 1300.	.445E 12	!H	
1301 - 1400.	.0	!H	
1401 - 1500.	.181E 12	!H	
1501 - 1600.	.0	!	
1601 - 1700.	.0	!	
1701 - 1800.	.0	!	
1801 - 1900.	.0	!	
1901 - 2000.	.0	!	
2001 - 2100.	.0	!	
2101 - 2200.	.0	!	
2201 - 2300.	.0	!	
2301 - 2400.	.0	!	
2401 - 2500.	.0	!	
2501 - 2600.	.0	!	
2601 - 2700.	.0	!	
2701 - 2800.	.0	!	
2801 - 2900.	.0	!	
2901 - 3000.	.0	!	

483.

SCC= 3900699--NATURAL GAS OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 3714 -TOT RECS = 2913

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.147E 11	.137E 11	.767E 11	.0	.0	.0
101 - 200.	.451E 12	.337E 12	.433E 12	.0	.0	.0
201 - 300.	.135E 13	.102E 13	.925E 11	.139E 11	.122E 12	.502E 10
301 - 400.	.499E 12	.385E 12	.322E 11	.190E 10	.174E 10	.853E 10
401 - 500.	.112E 13	.885E 12	.450E 10	.0	.0	.0
501 - 600.	.858E 10	.695E 10	.0	.625E 11	.594E 11	.543E 11
601 - 700.	.0	.168E 12	.114E 12	.226E 12	.215E 12	.0
701 - 800.	.204E 12	.495E 12	.0	.0	.0	.0
801 - 900.	.591E 12	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.424E 13	.332E 13	.752E 12	.434E 12	.413E 12	.696E 11

484.

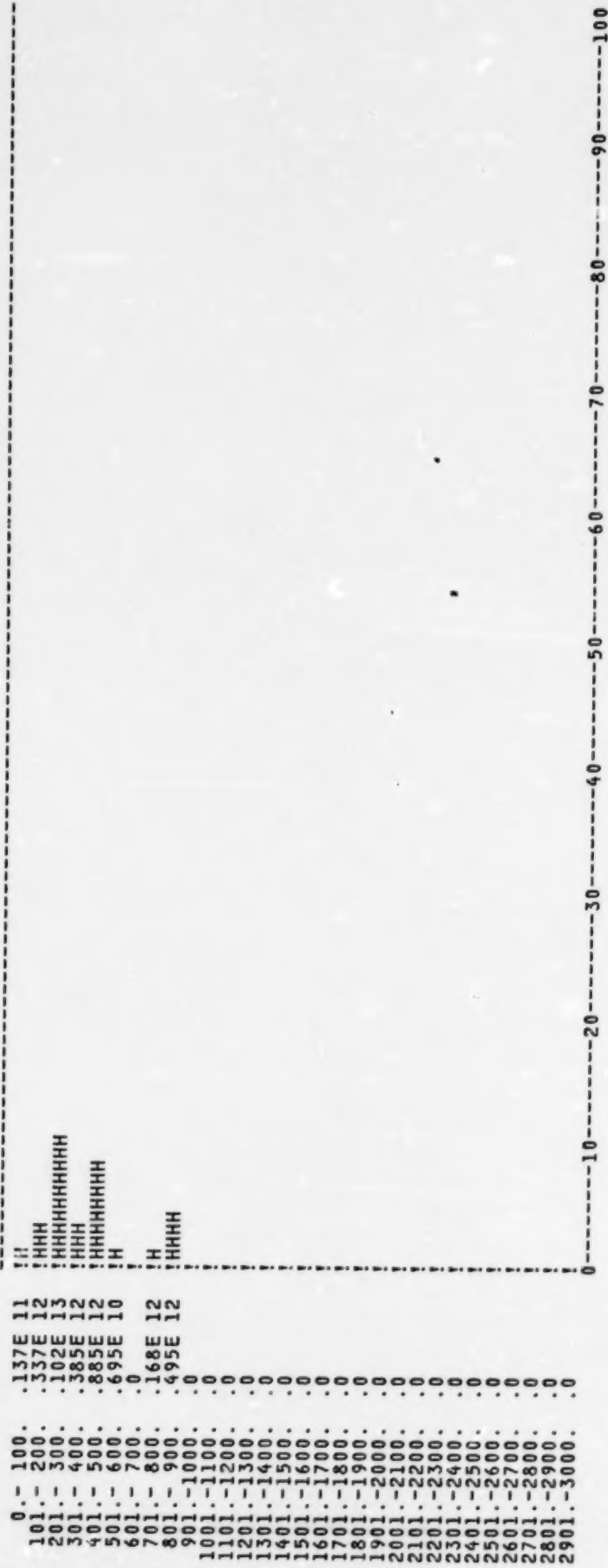
SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 2913

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.203E 12	.152E 12	.747E 11	.0	.0	.0
7	.211E 12	.167E 12	.0	.238E 11	.226E 11	.0
99	.583E 13	.300E 13	.678E 12	.410E 12	.390E 12	.696E 11
	.424E 13	.332E 13	.752E 12	.434E 12	.413E 12	.696E 11

485.

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 3714 -TOTAL RECS = 2913

TEMP RANGE COUNT



486.

SCG = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 3714 -TOT RECS = 1400

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.						
101 - 200.	.343E 11	.322E 11	.185E 10	.0	.0	.0
201 - 300.	.633E 12	.476E 12	.234E 12	.0	.0	.0
301 - 400.	.596E 12	.451E 12	.0	.0	.0	.0
401 - 500.	.0	.0	.0	.0	.0	.0
501 - 600.	.145E 12	.115E 12	.0	.164E 11	.156E 11	.0
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.0	.0	.0	.0	.0	.0
801 - 900.	.375E 11	.314E 11	.222E 11	.143E 11	.136E 11	.124E 11
901 - 1000.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.245E 12	.209E 12	.0	.115E 12	.109E 12	.0
1201 - 1300.	.518E 12	.445E 12	.0	.260E 12	.247E 12	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.222E 13	.177E 13	.264E 12	.410E 12	.390E 12	.161E 11

487.

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 1400

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.245E 12	.209E 12	.0	.115E 12	.109E 12	.0
7	.319E 11	.299E 11	.0	.0	.0	.0
99	.194E 13	.153E 13	.264E 12	.295E 12	.280E 12	.161E 11
	.222E 13	.177E 13	.264E 12	.410E 12	.390E 12	.161E 11

488.

SCC =39000699--NATURAL GAS OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 3714 -TOTAL RECS = 1400

TEMP RANGE COUNT

0.- 100.	.322E 11	HH
101.- 200.	.476E 12	HHHH
201.- 300.	.451E 12	HHHH
301.- 400.	.0	
401.- 500.	.115E 12	H
501.- 600.	.0	
601.- 700.	.0	
701.- 800.	.0	
801.- 900.	.314E 11	H
901.- 1000.	.866E 10	H
1001.- 1100.	.0	
1101.- 1200.	.209E 12	HH
1201.- 1300.	.445E 12	HHHH
1301.- 1400.	.0	
1401.- 1500.	.0	
1501.- 1600.	.0	
1601.- 1700.	.0	
1701.- 1800.	.0	
1801.- 1900.	.0	
1901.- 2000.	.0	
2001.- 2100.	.0	
2101.- 2200.	.0	
2201.- 2300.	.0	
2301.- 2400.	.0	
2401.- 2500.	.0	
2501.- 2600.	.0	
2601.- 2700.	.0	
2701.- 2800.	.0	
2801.- 2900.	.0	
2901.- 3000.	.0	

0-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

488.

SCC =39000699--NATURAL GAS OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 3714 -TOTAL RECS = 1400

TEMP RANGE COUNT



489.

SCC= 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 3714 -TOT RECS = 4313

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.489E 11	.459E 11	.185E 10	.0	.0	.0
101 - 200.	.108E 13	.812E 12	.310E 12	.0	.0	.0
201 - 300.	.195E 13	.148E 13	.433E 12	.0	.0	.0
301 - 400.	.499E 12	.385E 12	.925E 11	.146E 11	.139E 11	.502E 10
401 - 500.	.127E 13	.100E 13	.322E 11	.145E 12	.138E 12	.853E 10
501 - 600.	.858E 10	.695E 10	.450E 10	.200E 10	.190E 10	.174E 10
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.204E 12	.188E 12	.114E 12	.625E 11	.594E 11	.543E 11
801 - 900.	.629E 12	.527E 12	.222E 11	.240E 12	.229E 12	.124E 11
901 - 1000.	.103E 11	.866E 10	.621E 10	.423E 10	.402E 10	.367E 10
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.245E 12	.209E 12	.0	.115E 12	.109E 12	.0
1201 - 1300.	.518E 12	.445E 12	.0	.260E 12	.247E 12	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.646E 13	.508E 13	.102E 13	.844E 12	.802E 12	.857E 11

490.

SCC = 39000699--NATURAL GAS OTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 4313

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.448E 12	.360E 12	.747E 11	.115E 12	.109E 12	.0
7	.243E 12	.196E 12	.0	.238E 11	.226E 11	.0
99	.577E 13	.453E 13	.941E 12	.705E 12	.670E 12	.857E 11
	.646E 13	.508E 13	.102E 13	.844E 12	.802E 12	.857E 11

492.

SCC= 39000799--PROCESS GAS OTHER/NOT CALSSIFIED -NO CONTROL EQUIPMENT -SIC = 3312 -TOT RECS = 134

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.106E 12	.993E 11	.0	.0	.0	.0
101 - 200.	.134E 10	.116E 10	.0	.0	.0	.0
201 - 300.	.855E 11	.649E 11	.570E 09	.0	.0	.0
301 - 400.	.129E 13	.101E 13	.343E 11	.0	.0	.0
401 - 500.	.174E 13	.137E 13	.586E 12	.910E 11	.833E 11	.195E 12
501 - 600.	.105E 14	.847E 13	.831E 12	.225E 12	.214E 12	.160E 13
601 - 700.	.130E 13	.106E 13	.451E 13	.218E 13	.207E 13	.223E 12
701 - 800.	.901E 12	.747E 12	.524E 12	.342E 12	.325E 12	.260E 12
801 - 900.	.130E 13	.294E 13	.513E 12	.299E 12	.284E 12	.116E 13
901 - 1000.	.351E 13	.139E 13	.207E 13	.134E 13	.127E 13	.590E 12
1001 - 1100.	.165E 13	.0	.999E 12	.680E 12	.647E 12	.0
1101 - 1200.	.333E 13	.285E 13	.210E 13	.157E 13	.149E 13	.136E 13
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.291E 13	.251E 13	.191E 13	.155E 13	.147E 13	.133E 13
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.109E 13	.949E 12	.736E 12	.631E 12	.599E 12	.532E 12
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.541E 12	.480E 12	.384E 12	.361E 12	.338E 12	.287E 12
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.290E 14	.239E 14	.152E 14	.927E 13	.880E 13	.762E 13

493.

SCC = 39000799--PROCESS GAS OTHER/NOT CALSSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 134

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.682E 11	.639E 11	.0	.0	.0	.0
22	.250E 11	.191E 11	.103E 11	.0	.0	.0
28	.199E 13	.161E 13	.861E 12	.440E 12	.419E 12	.309E 12
29	.406E 12	.324E 12	.509E 11	.661E 11	.628E 11	.819E 10
32	.296E 12	.237E 12	.269E 09	.568E 11	.539E 11	.418E 08
33	.262E 14	.217E 14	.143E 14	.870E 13	.827E 13	.731E 13
	.290E 14	.239E 14	.152E 14	.927E 13	.880E 13	.762E 13

494.

SCC = 39000799--PROCESS GAS OTHER/NOT CALSSIFIED-- -NO CONTROL EQUIPMENT -SIC= 3312 -TOTAL RECS = 134

TEMP RANGE COUNT

0 - 100.	93E 11	----	10	----	100
101 - 200.	.116E 10	----	11	----	
201 - 300.	.649E 11	----	11	----	
301 - 400.	.101E 13	-----	13	-----	
401 - 500.	.137E 13	-----	13	-----	
501 - 600.	.847E 13	-----	13	-----	
601 - 700.	.106E 13	-----	13	-----	
701 - 800.	.747E 12	-----	12	-----	
801 - 900.	.294E 13	-----	13	-----	
901 - 1000.	.139E 13	-----	13	-----	
1001 - 1100.	.0	-----		-----	
1101 - 1200.	.285E 13	-----	13	-----	
1201 - 1300.	.0	-----		-----	
1301 - 1400.	.251E 13	-----	13	-----	
1401 - 1500.	.0	-----		-----	
1501 - 1600.	.949E 12	-----	12	-----	
1601 - 1700.	.0	-----		-----	
1701 - 1800.	.0	-----		-----	
1801 - 1900.	.0	-----		-----	
1901 - 2000.	.0	-----		-----	
2001 - 2100.	.480E 12	-----	12	-----	
2101 - 2200.	.0	-----		-----	
2201 - 2300.	.0	-----		-----	
2301 - 2400.	.0	-----		-----	
2401 - 2500.	.0	-----		-----	
2501 - 2600.	.0	-----		-----	
2601 - 2700.	.0	-----		-----	
2701 - 2800.	.0	-----		-----	
2801 - 2900.	.0	-----		-----	
2901 - 3000.	.0	-----		-----	

495.

SCC= 39000799--PROCESS GAS OTHER/NOT CALSSIFIED -WITH CONTROL EQUIPMENT -SIC = 3312 -TOT RECS = 42

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
01 - 100.	.0	.0	.0	.0	.0	.0
101 - 200.	.317E 13	.240E 13	.118E 13	.0	.0	.0
201 - 300.	.155E 11	.118E 11	.628E 10	.0	.0	.0
301 - 400.	.334E 14	.259E 14	.135E 14	.192E 13	.183E 13	.157E 13
401 - 500.	.271E 13	.216E 13	.133E 13	.412E 12	.391E 12	.358E 12
501 - 600.	.351E 13	.282E 13	.116E 13	.695E 12	.660E 12	.419E 12
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.538E 12	.446E 12	.306E 12	.178E 12	.170E 12	.135E 12
801 - 900.	.438E 12	.366E 12	.258E 12	.165E 12	.157E 12	.144E 12
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.0	.0	.0	.0	.0	.0
1201 - 1300.	.0	.0	.0	.0	.0	.0
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.0	.0	.0	.0	.0	.0
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.0	.0	.0	.0	.0	.0
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.0	.0	.0	.0	.0	.0
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.438E 14	.341E 14	.177E 14	.337E 13	.320E 13	.264E 13

496.

SCC = 39000799--PROCESS GAS OTHER/NOT CALSSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 42

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.178E 13	.143E 13	.842E 12	.269E 12	.255E 12	.233E 12
29	.267E 13	.211E 13	.160E 12	.321E 12	.304E 12	.584E 11
32	.120E 11	.980E 10	.482E 10	.0	.0	.0
33	.382E 14	.298E 14	.167E 14	.275E 13	.261E 13	.235E 13
99	.109E 13	.843E 12	.0	.401E 11	.380E 11	.0
	.438E 14	.341E 14	.177E 14	.337E 13	.320E 13	.264E 13

SCC =3900799--PROCESS GAS OTHER/NOT CALSSIFIED---WITH CONTROL EQUIPMENT -SIC= 3312 -TOTAL RECS = 42

[illegible]

498.

SCC= 39000799--PROCESS GAS OTHER/NOT CALSSIFIED -TOTAL SCC -SIC = 3312 -TOT RECS = 176

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
01.-100.						
101.-200.	.106E 12	.993E 11	.0	.0	.0	.0
201.-300.	.317E 13	.240E 13	.118E 13	.0	.0	.0
301.-400.	.101E 12	.767E 11	.406E 11	.0	.0	.0
401.-500.	.347E 14	.269E 14	.141E 14	.192E 13	.192E 13	.165E 13
501.-600.	.445E 13	.353E 13	.216E 13	.605E 12	.605E 12	.553E 12
601.-700.	.140E 14	.113E 14	.566E 13	.273E 13	.273E 13	.202E 13
701.-800.	.130E 13	.106E 13	.524E 12	.325E 12	.325E 12	.223E 12
801.-900.	.144E 13	.119E 13	.820E 12	.477E 12	.477E 12	.415E 12
901.-1000.	.394E 13	.330E 13	.233E 13	.150E 13	.150E 13	.131E 13
1001.-1100.	.165E 13	.139E 13	.999E 12	.680E 12	.680E 12	.590E 12
1101.-1200.	.533E 13	.285E 13	.210E 13	.157E 13	.157E 13	.136E 13
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.291E 13	.251E 13	.191E 13	.155E 13	.147E 13	.133E 13
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.109E 13	.949E 12	.736E 12	.631E 12	.599E 12	.532E 12
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.541E 12	.480E 12	.384E 12	.361E 12	.338E 12	.287E 12
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.727E 14	.581E 14	.329E 14	.126E 14	.120E 14	.103E 14

499.

SCC = 39000799--PROCESS GAS OTHER/NOT CALSSIFIED -TOTAL SCC -TOT RECS = 176

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.682E 11	.639E 11	.0	.0	.0	.0
22	.250E 11	.191E 11	.103E 11	.0	.0	.0
28	.377E 13	.303E 13	.170E 13	.709E 12	.674E 12	.542E 12
29	.308E 13	.243E 13	.211E 12	.387E 12	.367E 12	.666E 11
32	.308E 12	.247E 12	.509E 10	.568E 11	.539E 11	.418E 08
33	.644E 14	.514E 14	.310E 14	.114E 14	.109E 14	.966E 13
99	.109E 13	.843E 12	.0	.401E 11	.380E 11	.0
	.727E 14	.581E 14	.329E 14	.126E 14	.120E 14	.103E 14

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SCC 39000799--PROCESS GAS  OTHER/NOT CALSSIFIED--TOTAL SCC  -SIC = 3312  -TOT RECS = 176
EMP RANGE  COUNT

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[illegible]

501.

SCC= 39000899--COKE		OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT				-TOT RECS =	
		-CIC = 3321				60	
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG	
0 - 100.	.0	.0	.0	.0	.0	.0	
101 - 200.	.0	.0	.0	.0	.0	.0	
201 - 300.	.149E 08	.113E 08	.591E 07	.0	.0	.0	
301 - 400.	.385E 12	.298E 12	.168E 12	.141E 11	.134E 11	.123E 11	
401 - 500.	.0	.0	.0	.0	.0	.0	
501 - 600.	.141E 11	.113E 11	.703E 10	.243E 10	.231E 10	.211E 10	
601 - 700.	.0	.0	.0	.0	.0	.0	
701 - 800.	.711E 12	.586E 12	.105E 12	.220E 12	.209E 12	.515E 11	
801 - 900.	.0	.0	.0	.0	.0	.0	
901 - 1000.	.383E 09	.323E 09	.232E 09	.158E 09	.150E 09	.137E 09	
1001 - 1100.	.0	.0	.0	.0	.0	.0	
1101 - 1200.	.0	.0	.0	.0	.0	.0	
1201 - 1300.	.0	.0	.0	.0	.0	.0	
1301 - 1400.	.119E 12	.103E 12	.771E 11	.607E 11	.577E 11	.524E 11	
1401 - 1500.	.682E 11	.593E 11	.0	.383E 11	.364E 11	.0	
1501 - 1600.	.0	.0	.0	.0	.0	.0	
1601 - 1700.	.0	.0	.0	.0	.0	.0	
1701 - 1800.	.787E 11	.692E 11	.544E 11	.484E 11	.460E 11	.391E 11	
1801 - 1900.	.0	.0	.0	.0	.0	.0	
1901 - 2000.	.0	.0	.0	.0	.0	.0	
2001 - 2100.	.0	.0	.0	.0	.0	.0	
2101 - 2200.	.461E 12	.410E 12	.328E 12	.315E 12	.292E 12	.256E 12	
2201 - 2300.	.0	.0	.0	.0	.0	.0	
2301 - 2400.	.0	.0	.0	.0	.0	.0	
2401 - 2500.	.0	.0	.0	.0	.0	.0	
2501 - 2600.	.0	.0	.0	.0	.0	.0	
2601 - 2700.	.0	.0	.0	.0	.0	.0	
2701 - 2800.	.0	.0	.0	.0	.0	.0	
2801 - 2900.	.0	.0	.0	.0	.0	.0	
2901 - 3000.	.0	.0	.0	.0	.0	.0	
	.184E 13	.154E 13	.740E 12	.699E 12	.657E 12	.414E 12	

502.

SCC = 39000899--COKE		OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS =				60
SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.438E 11	.360E 11	.0	.134E 11	.128E 11	.0
32	.189E 12	.155E 12	.703E 10	.561E 11	.533E 11	.211E 10
33	.161E 13	.134E 13	.733E 12	.630E 12	.591E 12	.412E 12
	.184E 13	.154E 13	.740E 12	.699E 12	.657E 12	.414E 12

SCC = 39000899--COKE
OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 3321 -TOTAL RECS = 60

TEMP RANGE	COUNT
0 - 100.	0
101 - 200.	0
201 - 300.	113E 08
301 - 400.	298E 12
401 - 500.	0
501 - 600.	113E 11
601 - 700.	0
701 - 800.	586E 12
801 - 900.	0
901 - 1000.	323E 09
1001 - 1100.	0
1101 - 1200.	0
1201 - 1300.	0
1301 - 1400.	103E 12
1401 - 1500.	593E 11
1501 - 1600.	0
1601 - 1700.	0
1701 - 1800.	692E 11
1801 - 1900.	0
1901 - 2000.	0
2001 - 2100.	0
2101 - 2200.	410E 12
2201 - 2300.	0
2301 - 2400.	0
2401 - 2500.	0
2501 - 2600.	0
2601 - 2700.	0
2701 - 2800.	0
2801 - 2900.	0
2901 - 3000.	0

504.

SCC= 39000899--COKE OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 3321 -TOT RECS = 94

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0 - 100.	.845E 10	.792E 10	.646E 10	.0	.0	.0
101 - 200.	.272E 13	.207E 13	.728E 12	.0	.0	.0
201 - 300.	.369E 11	.277E 11	.142E 11	.0	.0	.0
301 - 400.	.110E 13	.853E 12	.483E 12	.428E 11	.407E 11	.372E 11
401 - 500.	.648E 12	.512E 12	.300E 12	.802E 11	.762E 11	.697E 11
501 - 600.	.103E 13	.823E 12	.406E 12	.190E 12	.180E 12	.122E 12
601 - 700.	.0	.0	.0	.0	.0	.0
701 - 800.	.101E 13	.831E 12	.558E 12	.295E 12	.281E 12	.257E 12
801 - 900.	.0	.0	.0	.0	.0	.0
901 - 1000.	.0	.0	.0	.0	.0	.0
1001 - 1100.	.0	.0	.0	.0	.0	.0
1101 - 1200.	.708E 12	.604E 12	.446E 12	.333E 12	.317E 12	.289E 12
1201 - 1300.	.172E 10	.148E 10	.110E 10	.856E 09	.814E 09	.740E 09
1301 - 1400.	.0	.0	.0	.0	.0	.0
1401 - 1500.	.0	.0	.0	.0	.0	.0
1501 - 1600.	.113E 11	.990E 10	.767E 10	.658E 10	.625E 10	.554E 10
1601 - 1700.	.0	.0	.0	.0	.0	.0
1701 - 1800.	.542E 12	.476E 12	.373E 12	.330E 12	.313E 12	.268E 12
1801 - 1900.	.0	.0	.0	.0	.0	.0
1901 - 2000.	.467E 12	.414E 12	.330E 12	.304E 12	.288E 12	.235E 12
2001 - 2100.	.0	.0	.0	.0	.0	.0
2101 - 2200.	.0	.0	.0	.0	.0	.0
2201 - 2300.	.0	.0	.0	.0	.0	.0
2301 - 2400.	.0	.0	.0	.0	.0	.0
2401 - 2500.	.0	.0	.0	.0	.0	.0
2501 - 2600.	.0	.0	.0	.0	.0	.0
2601 - 2700.	.0	.0	.0	.0	.0	.0
2701 - 2800.	.0	.0	.0	.0	.0	.0
2801 - 2900.	.0	.0	.0	.0	.0	.0
2901 - 3000.	.0	.0	.0	.0	.0	.0
	.829E 13	.663E 13	.366E 13	.158E 13	.150E 13	.128E 13

505.

SCC = 39000899--COKE		OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS =				94
SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.287E 12	.215E 12	.0	.0	.0	.0
28	.580E 11	.544E 11	.400E 11	.0	.0	.0
29	.470E 12	.413E 12	.324E 12	.285E 12	.271E 12	.233E 12
32	.119E 13	.953E 12	.575E 12	.146E 12	.139E 12	.127E 12
33	.628E 13	.500E 13	.272E 13	.115E 13	.109E 13	.924E 12
	.829E 13	.663E 13	.366E 13	.158E 13	.150E 13	.128E 13

506.

SCC =39000899--COKE OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 3321 -TOTAL RECS = 94

TEMP RANGE COUNT

0 - 100.	.792E 10	!H	-----
101 - 200.	.207E 13	!H	-----
201 - 300.	.277E 11	!H	-----
301 - 400.	.853E 12	!H	-----
401 - 500.	.512E 12	!H	-----
501 - 600.	.823E 12	!H	-----
601 - 700.	.0	!H	-----
701 - 800.	.831E 12	!H	-----
801 - 900.	.0	!H	-----
901 - 1000.	.0	!H	-----
1001 - 1100.	.0	!H	-----
1101 - 1200.	.604E 12	!H	-----
1201 - 1300.	.148E 10	!H	-----
1301 - 1400.	.0	!H	-----
1401 - 1500.	.0	!H	-----
1501 - 1600.	.990E 10	!H	-----
1601 - 1700.	.0	!H	-----
1701 - 1800.	.476E 12	!H	-----
1801 - 1900.	.0	!H	-----
1901 - 2000.	.414E 12	!H	-----
2001 - 2100.	.0	!H	-----
2101 - 2200.	.0	!H	-----
2201 - 2300.	.0	!H	-----
2301 - 2400.	.0	!H	-----
2401 - 2500.	.0	!H	-----
2501 - 2600.	.0	!H	-----
2601 - 2700.	.0	!H	-----
2701 - 2800.	.0	!H	-----
2801 - 2900.	.0	!H	-----
2901 - 3000.	.0	!H	-----
		0	-----
			-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100

SCC= 39000899--COKE									
OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 3321 -TOT RECS = 154									
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG			
0 - 100.	.845E 10	.792E 10	.646E 10	.0	.0	.0			
101 - 200.	.272E 13	.207E 13	.728E 12	.0	.0	.0			
201 - 300.	.369E 11	.277E 11	.142E 11	.0	.0	.0			
301 - 400.	.149E 13	.115E 13	.651E 12	.570E 11	.541E 11	.495E 11			
401 - 500.	.648E 12	.512E 12	.309E 12	.802E 11	.762E 11	.697E 11			
501 - 600.	.104E 13	.834E 12	.413E 12	.192E 12	.182E 12	.124E 12			
601 - 700.	.0	.0	.0	.0	.0	.0			
701 - 800.	.172E 13	.142E 13	.663E 12	.516E 12	.490E 12	.308E 12			
801 - 900.	.0	.0	.0	.0	.0	.0			
901 - 1000.	.383E 09	.323E 09	.232E 09	.158E 09	.150E 09	.137E 09			
1001 - 1100.	.0	.0	.0	.0	.0	.0			
1101 - 1200.	.708E 12	.604E 12	.466E 12	.333E 12	.317E 12	.289E 12			
1201 - 1300.	.172E 10	.148E 10	.110E 10	.856E 09	.814E 09	.740E 09			
1301 - 1400.	.119E 12	.103E 12	.771E 11	.607E 11	.577E 11	.524E 11			
1401 - 1500.	.682E 11	.593E 11	.0	.383E 11	.364E 11	.0			
1501 - 1600.	.113E 11	.990E 10	.767E 10	.658E 10	.625E 10	.554E 10			
1601 - 1700.	.0	.0	.0	.0	.0	.0			
1701 - 1800.	.621E 12	.545E 12	.428E 12	.378E 12	.359E 12	.307E 12			
1801 - 1900.	.0	.0	.0	.0	.0	.0			
1901 - 2000.	.467E 12	.414E 12	.330E 12	.304E 12	.288E 12	.235E 12			
2001 - 2100.	.0	.0	.0	.0	.0	.0			
2101 - 2200.	.461E 12	.410E 12	.328E 12	.315E 12	.292E 12	.256E 12			
2201 - 2300.	.0	.0	.0	.0	.0	.0			
2301 - 2400.	.0	.0	.0	.0	.0	.0			
2401 - 2500.	.0	.0	.0	.0	.0	.0			
2501 - 2600.	.0	.0	.0	.0	.0	.0			
2601 - 2700.	.0	.0	.0	.0	.0	.0			
2701 - 2800.	.0	.0	.0	.0	.0	.0			
2801 - 2900.	.0	.0	.0	.0	.0	.0			
2901 - 3000.	.0	.0	.0	.0	.0	.0			
	.101E 14	.817E 13	.440E 13	.228E 13	.216E 13	.170E 13			

508.

SCC = 39000899--COKE		OTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS =				154
SIC	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
20	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG
28	.331E 12	.251E 12	.0	.134E 11	.128E 11	.0
29	.580E 11	.544E 11	.400E 11	.0	.0	.0
32	.470E 12	.413E 12	.324E 12	.285E 12	.271E 12	.233E 12
33	.138E 13	.111E 13	.582E 12	.202E 12	.192E 12	.129E 12
	.789E 13	.634E 13	.346E 13	.178E 13	.168E 13	.134E 13
	.101E 14	.817E 13	.440E 13	.228E 13	.216E 13	.170E 13

509.

SCC 39000899--COKE OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 3321 -101 RECS = 154

EMP RANGE COUNT

0 - 100.	.792E 10	H	-----10-----20-----30-----40-----50-----60-----70-----80-----90-----100
101 - 200.	.207E 13	HHHHHHHHHHHHHHHHHHHH	
201 - 300.	.277E 11	H	
301 - 400.	.115E 13	HHHHHHHHHHHH	
401 - 500.	.512E 12	HHHHH	
501 - 600.	.834E 12	HHHHHHHH	
601 - 700.	.0		
701 - 800.	.142E 13	HHHHHHHHHHHHHH	
801 - 900.	.0		
901 - 1000.	.323E 09		
1001 - 1100.	.0		
1101 - 1200.	.604E 12	HHHHHH	
1201 - 1300.	.148E 10	H	
1301 - 1400.	.103E 12	H	
1401 - 1500.	.593E 11	H	
1501 - 1600.	.990E 10	H	
1601 - 1700.	.0		
1701 - 1800.	.545E 12	HHHHH	
1801 - 1900.	.0		
1901 - 2000.	.414E 12	HHHH	
2001 - 2100.	.0		
2101 - 2200.	.410E 12	HHHH	
2201 - 2300.	.0		
2301 - 2400.	.0		
2401 - 2500.	.0		
2501 - 2600.	.0		
2601 - 2700.	.0		
2701 - 2800.	.0		
2801 - 2900.	.0		
2901 - 3000.	.0		